

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, GUDLAVALLERU-521 356, Krishna District, A.P., India

(Approved by AICTE, New Delhi and Permitted by A.P. State Government) Accredited by NAAC

Phone Nos. 08674-273737, 273888, Mobile: +91 9848779121 Fax No. 08674-273957 E-mail: principal@gecgudlavalleru.ac.in, office@gecgudlavalleru.ac.in, Web: www.gecgudlavalleru.ac.in

		A.Y:2020-2021				
S.N 0	Nature of Collaboration	Details of Organisation with which MoU /linkages/ is signed	Year of signing MoU / linkage	Duration	Area Of Collabora tion	List the actual activities under each MOU/ linkages Conducted
1	Industry- Institute Intraction	National Highway Authority Of India (NHAI), PIU- Vijayawada.	2020	Lifetime	Training	• Offering Summer training for the III year students during the summer vacation
2	Industry- Institute Intraction	Cellerite Systems Pvt Ltd, Plot no.159,KK Nagar II, Gandhamguda,Hyderabad.	2021	5 Years	ing and Res	 Internship One Week Online FDP on "Applied Research in Electrical Vehicle Technologies".
3	Industry- Institute Intraction	New leaf Engineering Private Limited, Bangalore.	2020	3 years	Training	 Enhancing skills through internships and Technical training Faculty development programmes
4	Industry- Institute Intraction	CIPET, Vijayawada	2020	2 years		 Trainign for faculty and staff of Gudlavalleru Industrial visits of students. Intrernship for 4 to 6 weeks during vacation. Arranging guest lectures. Research and consultancy
	Industry- Institute Intraction	Microlink Peripherals Controls Pvt. Ltd.,Vijayawada.	2020	5 Years		• One day workshop on "PCB Design" in December 2020

List of Collaborative Activities

S.N 0	Nature of Collaboration	Details of Organisation with which MoU /linkages/ is signed	Year of signing MoU / linkage	Duration	Area Of Collabora tion	List the actual activities under each MOU/ linkages Conducted
6	Industry- Institute Intraction	Efftronics Systems Pvt. Ltd., Brundavan Colony, Vijayawada.	2020	5 years	Training	 Awareness on B.Tecl IoT Programme (online by Er.D.Ramakrisna, M.D on 22nd July 2020
7	Industry- Institute Intraction	Andhra Pradesh State Skill Development Corporation, Government of AP.	2019	Life Time		 Workshop on "Source Code Management Using git & GitHub" Work shop on "AWS program on Amazon basics" Work shop on "AWS program on Amazon alexa" Android Application Development. A six day online program on "Amazon Alexa(AWS) Game design using build box-APSSDC Online SDP On Source Code Management Using GitHub
8 1	Institute	Indian Servers, A Premier Software development Company- Vijayawada.	2019	5 Years	Training	 Internship A three day online training program on" cyber crimes,cyber security and Digital Forensics"

S.N o	Nature of Collaboration	Details of Organisation with which MoU /linkages/ is signed	Year of signing MoU / linkage	Duration	Area Of Collabora tion	MOU/ linkages Conducted
9	Institute- Institute Intraction	Godavari Institute of Engineering & Technology,,NH- 16,Chaitanya Knowledge City,Rajahmundry.	2021	1 Year	Research	 One Week Online FD. on "Current Trends In Civil Engineering" Five Day online FDP on "Power Electronics for Renewable Energy Systems in Electrical Engineering" Five-Day Faculty Development Program on "Recent Advances In Mechanical Engineering" Five Day online Faculty Development program on "Emerging Technologies in Electronics Engineering" Online FDP on 'Source Code Management Using Git & GitHub' Five-Day Faculty Development Program on "Molecules and beyond the Molecules"
10 1	Institute	Pragati Engineering College,Surampalem,1- 378,ADB Road,Surampalem	2021	1 Year	Research	 online one-week Short Term Training Program (STTP) on "Recent Trends in Electric Vehicles" Five Day Online FDP On"Contemporary Developments In Manufacturing Process,Sustainable Manufacturing And Industrial Technologies" One Week FDP on "Embded Design Using High-End Processor"

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11	Institute- Institute Intraction	Srinivasa Institute Of Technology & Science,Chennai,Chennai- Hyderbad Bypass Road,Ukkayapalli	2021	1 Year	Research	 Six Day FDP On "Soft Computing Techniques In Civil Engineering" Six Day FDP On "Sustainability Technologies For Waste To Energy" Six Day FDP On "Applications Of Partial Differential Equations & Transforms"

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Principal PRINCIPAL Séshadri Rao Gudlavalleru Engineering College Sechadri Rao Knowledge Village Gudlavalleru - 521 356, Krishna District. A.P.

NDRED RUPEES PASN ON Ð 8 0 ও০(র্বার্ত্রর্ত্তি আন্ধ্র प्रदेश ANDHRA PRADESH 629537 CK Date 29 07 1000 Rs COV SI.No. 299 SOMESWARA RAO, B.SC ENSED TAMP VENDOI sold 10. MERMAN MIRAYA SAgar, Slo.M. KSheera R.L.No.5 · 2018 Sagara Bao ViBayawada License ic 11-12-202 For Whom..... D.No.4/167 Javalleru PIN : 521 356. Cell : 8106 35251 MEMORANDUM OF UNDERSTANDING This Memorandum of Understanding (hereinafter referred to as "MoU") entered into on 29th day of July 2020 by and between: ŧ National Highways Authority of India (NHAI) which expression shall, unless repugnant to the context or meaning thereof be deemed to mean and include its successors and permitted assigns, of the First party; AND The Gudlavalleru Engineering College, Gudlavalleru (hereinafter called as GEC, Gudlavalleru which the expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and permitted assigns) of the Second Party. WHEREAS, Both the GEC, Gudlavalleru and NHAI are desirous of working together with mutual cooperation for dissemination of respective expertise in civil/highway engineering field through the road infrastructure development. Project Director, NHALPIU, VIJAYAWADA PRINCIPAL Gudimalieru Engineenno Colizit GUDLAVALLERU-621869

NOW, THEREFORE, IT IS HEREBY AGREED BY THE PARTIES AS FOLLOWS:

1. INTENT:

National Highways Authority of India (NHAI) intends to associate GEC, Gudlavalleru who shall voluntarily contribute its share of experience for betterment of the highway infrastructure.

SCOPE OF THE MoU

The primary scope of MoU inter alia includes the following:

- (i) NHAI shall facilitate the faculty, researchers and students of the Institute to familiarize with the latest trends in the highway/transportation sector with a common objective of sharing the knowledge in their respective domain. This will, in one hand, facilitate to bridge the industry-institution gap and familiarize students with the latest trends in industry and on the other hand the research output could be suitably adopted in practice by NHAI.
- (ii) The Institute shall adopt nearby stretches of NHs as specified in the Appendix-1 as a voluntary initiative under ambit of Institutional Social Responsibility (ISR). The list of stretches may be modified by deletion/addition by mutual consent of NHAI and the Technical Institute.
- (iii) The adopted stretch may be used as a field of study for faculty, researchers and students.
- (iv) NHAI shall offer internship to 05(five) number of under graduate/ postgraduate students of the Institute periodically and also extend stipend
- (v) NHAI shall pay stipend @ Rs.8000 (Rupees Eight Thousand only) per month for undergraduate students and @ Rs. 15,000 (Rupees Fifteen Thousand only) per month to Postgraduate students in Transportation Engg., Structural Engg., Geotechnical Engg., Hydraulics Engg., Infrastructure Systems, Earthquake Engg., Urban & Rural Planing, Disaster Mitigation & Management, etc. All other arrangements including stay shall be responsibility of the Institute. However, depending upon availability, NHAI will extend stay and transportation facility to the interns within the project jurisdiction on best

3. Roles and Responsibilities:

The scope of this MoU shall be carried out in a collaborative mode between NHAI and the GEC, Gudlavalleru. The Roles & Responsibilities of NHAI and the GEC, Gudlavalleru in performing the defined objective shall be as follows:

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Project Director, NHALPIU, VIJAYAWADA

NHAI

NHAI shall provide the list of potential candidate National Highway stretches for adopting by the Technical Institute;

- NHAI Shall provide the list of potential candidate National Highway stretches for adopting by the Technical Institute;
- NHAI shall facilitate availability of relevant data required with specific reference to the above stretches through its field office/consultant/ concessionaire/contractor engaged in the project;
- NHAI will nominate an officer as a point of contact for all correspondence in carrying out the defined objective;
- 4. NHAI shall facilitate the faculty, researchers and students of the Institute to give access to the site of the identified stretch being adopted by the Technical Institute, relevant documents for the purpose of activities to be carried by these intellectuals of the Institute;
- NHAI through its field office/Consultant/Concessionaire/Contractor engaged in the project, as per reasonable requirement, will disseminate and familiarize the latest trends and know how in highway/transportation sector in general and the identified project in specific to the authorized faculty, researchers and students of the Institute;
- NHAI may suitably adopt the research output and feedback received from the Technical Institute in practice for qualitative improvement as deemed fit at appropriate stage of implementation.
- NHAI may support creation of Lab infrastructure in the Institute and can sponsor relevant research project that helps in using alternative resource material and improving quality of roads.
- 8. The NH stretch adopted can be co-branded with the associated technical institute by NHAI

GEC, Gudlavalleru

- The Institute shall adopt stretch(es) of NHs as specified in the Appendix-1 as a voluntary initiative.
- b. The Technical Institute through its authorized faculty, researchers and students will carry out periodic investigation and give suitable suggestions for improving the efficiency of existing highway asset inter alia covering the following aspects:
 - (i) Improvements in safety provision by removing existing deficiencies;
 - (ii) Improvements in continual maintenance of the stretch using new

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Project Director, NHAI, PIU, VIJAYAWADA

- (iii) Localized solutions for removal of congestion points thereby increasing the average speed of traffic flow;
- (iv) Improvements in the riding comfort through cost effective measures based on innovative technologies on practices applicable in the area;
- (v) Viability of new way side amenities for road user based on the existing traffic pattern and user expectations;
- (vi) Potential solutions to old recurring problems based on local experience etc.
- c. The Institute may also associate with the Consultants/NHAI during conceptualization, design and project preparation of new projects and suggest the relevant parameters and innovations based on experience specific to the site climate, topography and resource potential for better socio economicoutcome
- d. The Technical Institute will nominate a coordinator as a point of contact for all correspondence in carrying out the defined objective as well as inform, from time to time.
- 4. EFFECTIVE DATE AND PERIOD OF MOU

This MoU shall come into effect for all its intents and purposes from the immediate effect and shall remain valid for a period of 5 years from the date of signing unless terminated earlier by mutual consent by either party by giving 60 days notice in writing to the other party.

For GEC, Gudlavalleru For NHAI PRINCIPAL 90200 Gudiavalleru Engineering College (PD, PIU-Vijayawada) 29/7/20 GUDLAVALLEHU.DE 1356 (Authorised Signatory) (RO- Vijayawada) Witness: P. Loh S. P. K. DANDA RAMA AM? AMRITCAL SAHU)

APPENDIX-1

The Institute shall adopt the following stretch of NHs as a voluntary initiative under the ambit of Institutional Social Responsibility (ISR).

S. No	Details of the stretch (From Chainage to Chainage)	NH No	Length (Km)	Stage of implementation (completed/under construction/under maintenance/project preparation	Remarks
1	4-Laning of Vijayawada- Machlipatnam on NH- 65(From Km 35.000 to Km 50.000)	65	15.000	Under Maintenance	

Above list of stretches may be modified by deletion/addition by mutual consent of NHAI and the Technical Institute.

PRINCIPAL Gudlavalleru Engineering Collegt GUDLAVALLERU-521356



29/2/20

Project Director, NHAI, PIU, VIJAYAWADA



GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous institute with Permanent Affiliation to JNTUK, Kakinada) Seshadi Ree Knowledge Villege, GUDLAVALLERU-521 356, Krishna District, A.P., India (Approved by AICTE, New Delhi and Permitted by A.P. State Government) Accredited by NAAC with 'A' Grade

Phone Nos. 08674-273737, 273888, Mobile: +91 9846779121 Fax No. 08674-273957 e-mail: principal@pecgudiavalleru.ac.in, office@pecgudiavalleru.ac.in, Web: www.gecgudiavalleru.ac.in

Dr. G. V. S. N. R. V. PRASAD M.S. M.Ded., PLD., MISTE, MIETE, ME, MCSL MISRS, MIAPR, MCRSI Principal

Date : 01-03-2021

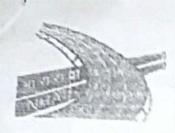
The following students of Civil Engineering Department are nominated for internship at NHAI.

S. No.	Roll Number	Name of the Student	Course	CGPA	Year	Mobile Number
1	18481A0103	A. Sai Mounika	B.Tech	9.58	III	7989809266
2	18481A0168	K. Chandra Sekhar	B.Tech	8.96	III	7013158880
3	19485A0140	P. Gowtham Kumar	B.Tech	8.90	п	6302339949
4	19481D8701	A. Akheel Ansari	M:Tech	9.70	u	9705998377
5	19481D8704	Ch. Mahesh Babu	M.Tech	8.60	11	8332858278



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Gudlavalleru Engineering Collegie GUDLAVALLERU-521358



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण (सड़क परिवहन और राजमार्ग मंत्रालय) National Highways Authority of India (Ministry of Road Transport & Highways) परियोजना कार्यान्वयन ईकाई Protect Ionplamentation Units जाद फेरब, वनभारी भयन, पन.प.पि. कल्याणा रोडजा के बगल थे, कगोधीयल इंब्होन जीवोली, पुरुनानक नगर तेड, विनयगडा 620 008 मार 14: जर, Varianal Euliding, Beade N.A.G. Automic Varia, Comparison Rases Colony, Gurunanak Image Doct, Viryanad

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HIGHIGHIGH BHARATMALA PMD TO MODERNY

09th April, 2021

Ref: 11089/G-C(VBP)/PIU-VIJ/NHAI/2021/SD

To M/S. Gudlavalleru Engineering College Technology, Gudlavalleru, Krishna District-521356

Sir,

Sub: NHAI, PIU-Vijayawada- Proposal of adoption of NHs by Engineering Colleges: Approval for Internship- Reg.

Ref: 1) RO-Vijayawada Lr. No. NHAJ/RO-VJA/Adoption of NHs/2020/624 dated 27.03.2021 2) PIU-Vijayawada Lr. No.13025/Engineering colleges/PIU/V/NHAJ/2021/ 1617 dated 05.03.2021.

3) Your letter dated 01.03.2021.

MOU between NHAI and your college dated 29.07.2020

With reference to your letter in reference 3rd cited above wherein 3 UG students and 2 PG student (Stuctural Engineering) were proposed for internship in accordance to MOU dated 29.07.2020

In this connection, RO, Vijayawada vide 1st cited has approved the proposal of internship for 3 UG students at Rs. 8,000/- and 2 PG students at Rs.15000/- per month for duration of two (02) months. In this regard, you are requested to deploy the students on the following site address immediately.

	S.No	Name of the Project	Site Address	Name of Students Selected for internship
	1	4-Laning of Vijayawada - Machilipatnam on NH-65 (From Km.35.000 to Km.50.000)	The Authorized Signatory, M/s.Dilip Buildcon Ltd, Davuluru Toll Plaza, Admin Buildings, Vijayawada Krishna Dist-521151. Ph:7974036123	 Mr. A Akhil Ansari (Structural Engineering (PG)) Mr.Ch. Mahesh Babu (Structural Engineering (PG)) Ms.A. Sai Mounika Mr. K.Chendra Sekhar Mr. P. Gowtham Kumar

Encl: As above.

Yours faithfully. (D.V. Narayana) GM (Tech.) & Project Director

NHAI, PIU - Vijayawada

नेगमित कार्यालय : जी-5 एवं 6, सेक्टर-10, जारका, नई दिली- 110 075, देव सेट : http://www.nhai.gov.in Corporate Office : Plot No. G-5 & 8, Sector - 10, Dwarka, New Debui - 110 075, Website : http://www.nhai.gov.in



Date. 02.08.2021

To Whom It May Concern

This is to certify that Mr. P. Gowtham Kumar, 19485A0140, UG student of IV Year B. Tech in Civil Engineering, GUDLAVALLERU ENGINEERING COLLEGE, 521356, Krishna District, Andhra Pradesh, attended Intenship Training in the field of Highway Construction of 4-Laning of Vijayawada-Machilipatnam on NH-65 (From Km.35.000 to Km.50.000) under Dilip Buidcon associated with NHAI from 10/05/2021 to 03/07/2021. During this period of intenship program, he has been exposed to different process to different in Highway construction. We found him punctual, hard working and inquisitive.

Wishing him success for his future endeavors.

For Dilip Buildcon limited HR dianager Viewarda Machilipatnam AD PROJECT - A.P. (PAWAN MAMGAIN)

H.R Manager

Project Office :

Vijayawada To Machilipatnam Project, Sy. No. 63/5, Kanumuru Village, Pamarru Mandal, Krishna (A.P.) - 521 256 E-mail: vzamchproject@dbl.co.in



Regd. Office :

Plot No. 5, Inside Govind Narayan Singh Gate, Chuna Bhatti, Kolar Road, Bhopal - 462 016 (M.P.) Ph. : 0755-4029999, Fax : 0755-4029998 E-mail : db@dilipbuildcon.co.in, Website : www.dilipbuildcon.com CIN No. L45201MP2006PLC018689



Date. 02.08.2021

To Whom It May Concern

This is to certify that Mr. A. Akheel Ansari, 19481D8701, PG student of IV Year B. Tech in Civil Engineering, GUDLAVALLERU ENGINEERING COLLEGE, 521356, Krishna District, Andhra Pradesh, attended Intemship Training in the field of Highway Construction of 4-Laning of Vijayawada-Machilipatnam on NH-65 (From Km 35.000 to Km 50.000) under Dilip Buidcon associated with NHAI from 10/05/2021 to 03/07/2021. During this period of intemship program, he has been exposed to different process to different in Highway construction. We found him punctual, hard working and inquisitive.

Wishing him success for his future endeavors.

For Dilip Buildcon limited HR Afanager View and Machilipatnam

H.R Manager

(PAWAN MAMGAIN)

Project Office :

Vijayawada To Machilipatnam Project, Sy. No. 63/5, Kanumuru Village, Pamarru Mandal, Krishna (A.P.) - 521 256 E-mail: vzamchproject@dbl.co.in



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Date. 02.08.2021

To Whom It May Concern

This is to certify that Mr. Ch. Mahesh Babu, 19481D8704, PG student of IV Year B.Tech in Civil Engineering, GUDLAVALLERU ENGINEERING COLLEGE, 521356, Krishna District, Andhra Pradesh, attended Intenship Training in the field of Highway Construction of 4-Laning of Vijayawada-Machilipatnam on NH-65 (From Km 35.000 to Km 50.000) under Dilip Buidcon associated with NHAI from 10.05/2021 to 03/07/2021. During this period of intenship program, he has been exposed to different process to different in Highway construction. We found him punctual, hard working and inquisitive.

Wishing him success for his future endeavors.

For Dilip Buildcon limited HR dianager Vieweda Machilipatnam AD PROJECT - A.P. (PAWAN MAMGAIN)

H.R Manager

Project Office :

Vijayawada To Machilipatnam Project, Sy. No. 63/5, Kanumuru Village, Pamarru Mandal, Krishna (A.P.) - 521 256 E-mail: vzamchproject@dbl.co.in



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MEMORANDUM OF UNDERSTANDING

PREAMBLE

Cellerite Systems Pvt Ltd

Plot no. 159, KK Nagar II,

Gandhamguda,

Hyderabad-500008

Ph.No: 9133125533

Email: info@cellerite.com

And

Department of Electrical and Electronics Engineering

Gudlavalleru Engineering College (GEC),

Seshadrirao Knowledge Village, Gudlavalleru-521356,

Krishna District, Andhra Pradesh.

Recognised the need

*For pooling and sharing their expertise and skills for constant development and up gradation of technology in the fields of Design of power supplies, Industry Automation, Battery Chargers etc.

*For close co-operation between the industry and relevant technical educational institution.

*For providing a platform for training of students in practical environment, to enrich their knowledge about industrial environment and improve the scope and chance of students for better employment.

*For curriculum development and up gradation of laboratory equipment in the institution.

*To provide the academic staff with an opportunity to know the industry requirements so that they can mould their teaching methodology accordingly.

*To provide a chance for industrial people to have training of advanced course.

Head of the Department Electrical & Electronics Engineering Gudlavalleru Engineering College

PRINCIPAL Gudiavalleru Engineering College GUDLAVALLERU-521356 CELLERITE SYSTEMS PRIVATE LIMITED

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Cellerite Systems Pvt Ltd and the college in the above aspects.

In appreciation of the above and in furtherance of the common desire for improving the quality of the graduating Electrical and Electronics Engineers, Gudlavalleru Engineering College and Cellerite Systems Pvt Ltd agreed to collaborate together.

MEMORANDUM OF UNDERSTANDING

Between Department of Electrical and Electronics Engineering, Gudlavalleru Engineering College, Gudlavalleru and Cellerite Systems Pvt Ltd. The objective of this memorandum of understanding is to bridge the gap between the industry and the institution on a continual basis by mutual co-operation through an exchange of strong points of either side. Both the parties have recognized their strengths and potentials and have arrived at the following MOU.

About Gudlavalleru Engineering College: Gudlavalleru Engineering College, Gudlavalleru, sponsored by A.A.N.M. & V.V.R.S.R. Educational Society, Gudlavalleru-521356, Krishna District, Andhra Pradesh, is approved by AICTE New Delhi, Government of Andhra Pradesh and affiliated to JNTUK, Kakinada. Gudlavalleru Engineering College is accredited by NBA and NAAC with A grade.

About Cellerite Systems Pvt Ltd:Cellerite Systems is a deep tech company focusing on developing disruptive technologies for battery charging. We are fostering innovative charging solutions in electric vehicles, UAVs, industrial equipment, robotics etc..

Core of the product development is based on design of chargers to revolutionize charging for electric two wheelers and three wheelers. Third quarter, our DC fast charger manufacturing will commence.

Founded by IIT and IISc Alumni. At Cellerite, we have a very dynamic, focused and technically strong team that is passionate about innovation. Through continuous improvement to be the state of art, we are committed to creating maximum value and providing competitive charging solutions and services.

DIRECTOR

CELLERITE SYSTEMS PRIVATE LIMITED

Head of the Department Electrical & Electronics Engineering Gudlavalleru Engineering College GUDLAVALLERU-521356 PRINCIPAL Gudtavalleru Engineering College GUDLAVALLERU-521356



From being finalist in SRiX Innovation Challenge, to being accepted into advisory track of startup school, to being judged as top ten finalists in HYSEA Awards (Technology Innovation Category) the journey has been very interesting. Recently, we received seed grant from POWERED Accelerator supported by Shell Foundation, DST and DFID. Cellerite Systems is recognized by GOI under Startup India scheme. We have been accepted into 2019 Climate Launch pad Programme.

We are working to fueling EVs and aspirations of better tomorrow!! As a for-profit social enterprise, we commit to reinvest most of our profits to further our social mission.

WHEREAS Cellerite Systems focuses on innovation and process oriented approach to solve some of the most critical customer problems.

AND WHEREAS the college is engaged in imparting Academic and Professional quality education to the students for graduation in various branches of Engineering.

AND WHEREAS the college requested the company for assistance by the way of imparting practical knowledge acquired by the company officials to the students of the college, with a view to enrich the knowledge and understanding of the college students, up gradation of laboratory equipment, etc., and the company has come forward to render such assistance.

AND WHEREAS the company requested the college for **Technical Assistance** by the way of extending participation in lecture / seminars etc, to the benefit of company employees and the college has come forward to provide such assistance.

Now this Memorandum of Understanding witnesses the details and the manner of the said mutual assistance.

- 1. The company and the college, shall designate one officer each as a nodal officer, who will correspond /interact on behalf of company/college, as the case may be.
- 2. The company and the college will be in regular touch with each other and explore setting up/development of, related research projects in the college.

Head of the Department Electrical & Electronics Engineering Gudlavalleru Engineering College GUDLAVALLERU-521356

PRINCIPAL

Gudlavalleru Engineering College GUDLAVALLERU-521356 CELLERITE SYSTEMS BRIVATE LIMITED



- 3. Both the company and the college consent to give access to each other to the research data, methods, reports, etc., and share information in their possession (expect those that are confidential in nature) in furtherance of knowledge.
- 4. The assistance from the company will be in the form of (i) consultancy works (ii) Allowing for plant visit by students and faculty (iii) Practical training/internships to students (iv)Faculty training, as is feasible to the company.
- 5. The internships include and not limited to technical, business and commercial aspects of Electric Vehicles, Battery Chargers.Internship will not be for a period not less <u>12</u> weeks in the company.
- 6. The college will give Technical Assistance, Lectures, seminars to the company employees and allow their participation in symposia etc., conducted by the college in the relevant subjects of Engineering.
- 7. The nodal officers of the college and the company shall inform each other of the following details at least 15 days in advance date on which seminar is sought, Venue, Subject, No. of students/officials
- 8. The batch of students along with the faculty sent to the work place / site shall be determined in consultation with the aspects of technology and advances therein of the company.
- 9. The lectures / plant visits will be during regular working days.
- 10. The company may be provided for incubation space for working of interns hired from the college. The company and college to finalize the necessary incubation fee.
- 11. The assistance given by the company to the college shall form part of academic requirement and the college so confirms hereby.
- 12. The company and the college desire to extend in future, the scope of this Memorandum of Understanding to further areas of co-operation.
- 13. This MOU shall be valued for **5 years** from the date of agreement and each party shall be at full liberty to terminate the collaboration with a notice period of two months.



Head of the Department Electrical & Electronics Engineering Gudlavalleru Engineering College GUDLAVALLERU-521 356

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- 14.Both parties shall take all reasonable steps to ensure successful completion of the collaboration and co-operation with each other on duly carrying out the obligation agreed upon.
- 15. The MOU shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others.
- 16.Each party shall respect the intellectual property (IP) of other party and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval.
- 17.Both parties shall maintain confidentially about any information, plans, and strategies.
- 18.Both the parties shall not use the name of the other in any advertisements or make any Public announcement without the prior written approval from the other.

In witness here of the company and the college have executed this Memorandum of Understanding on 19th January 2021 at GEC, Gudlavalleru.

Head of the Department EEE department Gudlavalleru Engineering College

Seshadrirao Knowledge Village. Gudlavalleru, 521356

Head of the Department Electrical & Electronics Engineering Gudlavalleru Engineering College GUDLAVALLERU-521356

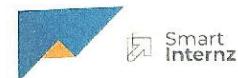
Principal Gudlavalleru Engineering College, Gudlavalleru

PRINCIPAL Gudlavalleru Engineering College GUDLAVALLERU-521356

CEO, Cellerite Systems

CELLERITE SYSTEMS PRIVATE LIMITED

DIRECTOR



N-E-A-T Participation and the second second

This to certify that

Kandula Sowjanya

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5638

 \simeq

Jayaprakash. Ch Program Manager



October 04, 2021 Issued Date





This to certify that Nekkanti Murali Manohar

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5629

guil

Jayaprakash. Ch Program Manager



October 04, 2021

Issued Date





This to certify that

BANAVATHU SYAM NAYAK

Has successfully completed the externship program on **Electrical Detailed Engineering powered by SmartBridge from 03** May 2021 to 10 July 2021 and fulfilled the project work requirements

Certificate ID: Ext-EDE-2021-5636

And

Celabor 04, 2021 Issued Date

Jayaprakash, Ch Program Wanagar







This to certify that

Dokku Hema Govardhan Rao

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5637

October 04, 2021 Issued Date

Jayaprakash. Ch Program Manager







This to certify that

Sivaseshu Anantha

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5639

Jayaprakash. Ch Program Munager



October 04, 2021 Issued Date





This to certify that

Talla Jeswanth

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5624

October 04, 2021 Issued Date

Jayaprakash. Ch Program Manager







This to certify that Parasa Harika

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5618

October 04,

2021

Date

Jayaprakash. Ch Program Manager







This to certify that

Kareem Khan

has successfully completed the externship program on Electrical Detailed Design and Engineering from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-Web-2021-5635

October 04, 2021

issued Date

and.

Jayaprakash. Ch Program Manager







This to certify that Narendra Bollepogu

has successfully completed the externship program on Electrical Detailed Design and Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5625

October 04,

2021

Date

Jayaprakash. Ch

> Program Manager





This to certify that Himabindu Uppalapu

has successfully completed the externship program on **Electrical Detailed Design and Engineering powered by SmartBridge** from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5626

Jayaprakash. Ch Program Manager



October 04, 2021

Date





This to certify that

Modugumudi Harika

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5581

October 04, 2021

issued Date

ant

Jayaprakash. Ch Program Manager







This to certify that

varalakshmi dokku

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5539

ant

Jayaprakash. Ch Program Manager



October 04, 2021

Issued Date





This to certify that

Chatragadda Prudhvi raj

has successfully completed the externs hip program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5622

1012

Jayoprakosh Ch Program Manager



October 04, 2021 Issued Date





This to certify that

KUNDURU HARISH

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements

Certificate ID: Ext-EDE-2021-5628

October 04, 2021

And

Tayaprakash Ch Programidanagar









This to contify that

Gajula Ajay

has successfully completed the externship program on **Electrical Detailed Engineering** powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements

Certificate ID: Ext-EDE-2021-5630

October 04, 2021

issued Date

6-2

Jayaprakash. Ch Program Manager



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PROJECT COMPLETION CERTIFICATE

THIS CERTIFIES THAT

Mahesh Babu Kolli

has successfully completed the project titled

" Bartha at being manage filling bis resources in sta

with expected outcome.

APPROVEDSY

TEAM SHARTING HERE?

October 07, 2021







This to certify that Saladi Dinesh

has successfully completed the externship program on **Electrical Detailed Design and Engineering** from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

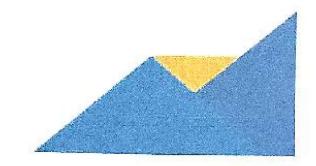
Certificate ID: Ext-Web-2021-5644

ant

October 04, 2021

Date

Jayaprakash. Ch Program Manager







This to certify that

Vijay Kumar Nerusu

has successfully completed the externship program on Electrical Detailed Design and Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5601

October 04, 2021

Issued Date

-qual

Jayaprakash. Ch Program Manager







This to certify that Rachuri Lakshmi

has successfully completed the externship program on Electrical Detailed Design and Engineering from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-Web-2021-5603

October 04,

2021

Date

Jayaprakash. Ch

> Program Manager





This to certify that

priyanka Aakuri

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5600

October 04, 2021

Issued Date

Jayaprakash. Ch Program Manager







This to certify that

Sandeep kumar Gopu

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5634

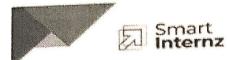
gut

Jayaprakash, Ch Program Manager



October 04, 2021

Issued Date



October 04, 2021

Issued Date



Externship Certificate

This to certify that

Pravallika Kalangi

has successfully completed the externship program on **Electrical Detailed Design and Engineering** from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-Web-2021-5610

ant

Jayaprakash. Ch Program Manager







This to certify that

Gnaneswara Rao Kandula

has successfully completed the externship program on **Electrical Detailed Engineering powered by SmartBridge** from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5604

Jayaprakash. Ch

Program Manager

October 04, 2021 Issued Date



PROJECT COMPLETION CERTIFICATE

THIS CERTIFIES THAT

Eede Mahesh Balaji

has successfully completed the project titled

" Electrical Equipments Sizing for Industrial Plants "

with expected outcome.

APPROVEDBY

TEAM SMARTINTERNZ

October 07, 2021







This to certify that

Gattu Vallipadma

has successfully completed the externship program on Electrical Detailed Design and Engineering from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-Web-2021-5645

October 04, 2021

Baued Date

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Jayaprakash. Ch Program Manager







This to certify that

Vemu Kavya

has successfully completed the externship program on Electrical Detailed Design and Engineering from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-Web-2021-5641

October 04, 2021

Issued Date

and

Jayaprakash. Ch Program Manager







This to certify that

Bandela Eeswar

has successfully completed the extenship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5632

October 04, 2021

issued Date

and

Jayaptakash. Ch Program Manager









This to certify that

Ravulapalli Chandrika

has successfully completed the externship program on Electrical Detailed Design and Engineering from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-Web-2021-5643

October 04, 2021

issued Date

Ant

Jayaprakash. Ch Program Manager







This to certify that

Rajkamal Bethapudi

has successfully completed the externship program on Electrical Detailed Design and Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5532

October 04,

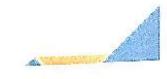
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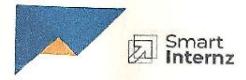
LULI

Date

Jayaprakash. Ch

> Program Manager







This to certify that

TATI SURESH KRISHNA

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5585

October 04, 2021 Issued Date

quit.

Jayaprakosh, Ch Program Manager







This to certify that

Mopidevi Naga dorababu

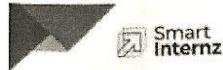
has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5583

Jayaprakash, Ch Program Manager



October 04, 2021 Issued Date





This to certify that

Lakshmana Babu

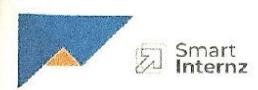
has successfully completed the extensible program on Electrical Detailed Engineering powered by SmartEridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certilicote ID: Ext-EDE-2021-5577

October 64, 2021 Issued Date

unyaprakash. Ch Program Manager







This to certify that

KANCHERLA NAGA DURGA RAO

has successfully completed the externship program on Electrical Detailed Design and Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

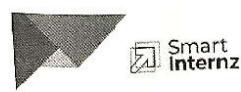
Certificate ID: Ext-EDE-2021-5573

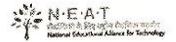
an-

Jayaprokash. Ch Program Managor



October 04, 2021 Issued Date





This to certify that

K Dinesh Chanda

has successfully completed the externship program on Electrical Detailed Design and Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

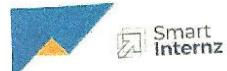
Certificate ID: Ext-EDE-2021-5584

October 04,2021 issued Date

4nd

Jayaprakash. Ch Program Manager







This to certify that

Balasubrahmanyam Kadavakollu

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5538

Ti-

Jayaprakash. Ch Program Menager



October 04, 2021 Issued Date





This to certify that

Angadala Naga Hemanth

has successfully completed the externship program on Electrical Detailed Design and Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5536

and-

Jayaprakash. Ch Program Manager





October 04, 2021

Issued Date







this to costily that

Gorre Subba rao

has successfully completed the externable program on Internet of Things powered by IBM from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements

Certificate ID: Ext-IOT-2021-5168

gar!

Jayapratash Ch Program Manager



September 14, 2021

issued Date





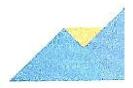
This to certify that

Vigneswari Pothuraju

has successfully completed the externship program on Electrical Detailed Engineering powered by SmartBridge from 03 May 2021 to 10 July 2021 and fulfilled the project work requirements.

Certificate ID: Ext-EDE-2021-5534

Jayaprakash. Ch Program Manager





October 04, 2021 Issued Date



ఆంద్రప్రదేశ్ आन्ध्र प्रदेश ANDHRA PRADESH Re. 100 W.2602 Date 17-9-20 20 Sold to Sri: Jac. J- Morrinda Boh, Grenner Marcipel, Colling Unit

and a

CR 534127

CTTTAKAVI SYAMA SUNDARA SARI 1/25600 STAMP VENDOR Ph. 06674-2454 1. No:05-03-03/1982 1. No:06-03-02/2020 License in Valid upto 31-12-2022 \$ 15/102-A, GUDIVADA - 521 30

MEMORANDUM OF UNDERSTANDING

BETWEEN

Gudlavalleru Engineering College (Autonomous), Andhra Pradesh

AND

NewLeaf Engineering Private Limited, Bangalore

FOR

SKILL DEVELOPMENT (Internship), OUTCOME BASED HYPERWORKS TRAININGS, R&D SERVICES, PLACEMENTASSISTANCE AND RELATED SERVICES

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 17^{th} SEPTEMBER – 2020, by and between Gudlavalleru Engineering College (Autonomous), Sheshadri Rao Knowledge Village, Gudlavalleru, Vijayawada, Andhra Pradesh 521356, (hereinafter referred to as the "INSTITUTION" which

Contd.,P2

2nd Page

Expression shall where the contest so admits include its successors and permitted assigns) of

One part

AND

New Leaf Engineering Private Limited. It was incorporated on 08th August, 2018 and is located in Bangalore, Karnataka. It is classified as a private limited company. The registered office of the company is at 1st FLOOR, NO.104, 27TH MAIN, SECTOR 2, HSR Layout, Bangalore- Karnataka. (Hereinafter referred to as "ASSOCIATE" which expression shall where the contest so admits include its successors and permitted assigns) of the other part.

1. SCOPE

WHEREAS The NewLeaf is engaged in providing Hyperworks training, skill development, consultation and has strength in development and delivery, innovations and marketing of technology trainings etc. particularly in the areas of Engineering Branches (Mechanical and Automobile) has approached The INSTITUTION to establish and effective relationship in the larger interest of the sector

And

WHEREAS the INSTITUTION is a premier professional society, devoted to the advancement of Science and Technology in Mechanical Engineering, Automobile and other related disciplines, has agreed for this mutual association. Now therefore in consideration of the previous and mutual covenants hereinafter contained, the parties hereto agree to jointly play an effective role in uplifting the Technical skills (FEM/FEA) through skill enhancement of the Technical and Engineering students through class room and industry specific practical training ensuring quality delivery towards excellence in Virtual simulation (Hyperworks and Meshing Techniques)

2. OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is:

- a. To promote interaction between Gudlavalleru Engineering College and NewLeaf in mutually beneficial areas.
- b. Enhancing skills of students/aspirants through internship and Hyperworks Technical Trainings
- c. Faculty Development Programs (FDP)
- d. Design, develop and deliver programs ensuring required quality in Trainings in Mechanical and other branch domain, which in turn will lead to Best Industry lead courses as per the industry requirements.

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BANGALORE -560 102

3. ROLE OF THE INSTITUTION

- a. The INSTITUTION shall provide the available infrastructure & basic amenities such as electricity, water, telephone, etc.; suitable and ready for delivering the training courses and other activities in conjunction with the ASSOCIATE in the scope.
- b. The INSTITUTION shall treat NewLeaf as a training partner for joint activities for mutual benefits.
- c. The INSTITUTION shall provide a workable space/ room with basic amenities for the, staff of The ASSOCIATE.
- d. GEC and NewLeaf shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.

4. ROLE OF THE NEWLEAF

- a. The NewLeaf shall utilize its strength to align with various skill development programs and initiatives to meet the objectives of The INSTITUTION. It shall accordingly design and deliver various programs within the overall scope of MoU.
- b. The quality delivery is the responsibility of The NewLeaf and The ASSOCIATE would have to have in-house or engage the required manpower and the faculty as per the requirement, in conjunction with the INSTITUTION.

5. FINANCIAL ARRANGEMENT

- a. Course fee shall be decided in mutual agreement by both the Institution and the Associate for all the programs to be conducted jointly by Gudlavalleru Engineering College with M/s NewLeaf Engineering Pvt. Ltd.
- b. Financial arrangements for each specific Training will be decided on a case to-case basis and brought on record in each case after due approval from heads of both Institution and NewLeaf.

6. MONITORING OF IMPLEMENTATION

A Co-ordination Committee consisting of one faculty members of GEC and one technical person nominated by NewLeaf will do the planning and monitoring of the implementation of the various aspects of this MoU. There will be an annual review. This review would primarily focus on the Skill development trainings and Internships.

7. DURATION AND TERMINATION OF AGREEMENT

- a. This MOU shall be effective from the date of its approval by competent authorities at both ends. The duration of the MOU shall be for a period of **3 years** from the effective date
- b. In case the INSTITUTION intend to terminate the contract, it shall communicate the ASSOCIATE three months in advance and in addition it shall meet all its obligations for the running or announced batches. In case of even long duration batch (if any), it is obligation of the INSTITUTION to make it successful

4th Page

- c. In case the ASSOCIATE intend to terminate the contract, it shall communicate the INSTITUTION three months in advance and in addition it shall meet all its obligations for the running or announced batches. In case of even long duration batch (if any), it is obligation of the ASSOCIATE to make it successful
- d. Any clause or article of the MOU may be modified or amended by mutual agreement of NewLeaf and Gudlavalleru Engineering College.

8. CONFIDENTIALITY

- a. During the tenure of the MOU both GEC and New Leaf will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.
- b. Both GEC and NewLeaf shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement. Further both GEC and NewLeaf shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.
- c. All courseware provided by the NewLeaf is its copy right. Confidentiality of same shall be maintained and the INSTITUTION should ensure it is not replicated in the other Centre's or outside.
- d. During and for a period of three years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and , identified as confidential by the disclosing party.
- e. Both parties can use logo, trade name, course modules & other related materials for promotion of the courses to be conducted jointly within the scope of this MoU.
- f. Both parties shall promote the arrangement and courses through respective websites.

9. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind. However, when entering into a particular research agreement, the participants may agree to limit each party's right to collaborate with others on that subject.

10. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 3 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU upon 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any Research Agreement, Confidentiality clause as referenced in clause above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.



5th Page

11. ARBITRATION

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- a. In the event of a dispute between the NewLeaf and the INSTITUTION arising out of, or relating to this Agreement, its interpretation or performance hereunder, the parties shall exert their best efforts to resolve the dispute amicably through Negotiations.
- b. In case of any disagreement and dispute and the parties fail to mutually resolve the issue; both parties shall appoint an Arbitrator that is mutually agreeable and shall be settled as per Indian Arbitration Act.
- c. Further, in case the parties failed to resolve the dispute; this Agreement shall be governed by and construed in accordance with the law within the state of Karnataka or Andhra Pradesh,

India.

12. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

NEWLEAF ENG For **GUDLAVALLERU** For PRIVATE LIMITED, BANGALO COLLEGE ENGINEERING (AUTONOMOUS), **GUDLAVALLERU** 1 1 Dr. P. RAVINDRA BABU Principal. fanaging Direct Gudlavalleru Engineering Co PRINCIPAL Gudiavalleru Engineering Col GUDLAVALLERU-521356 Witness: Witness: 1. Gr. V.L. Killen Me (Jechnical Diguedon 2 2 (Dr. M. R. Ch. SASTRY) preferson & Head 2. 2. BANGAL

GUDLAVALLERU ENGINEERING COLLEGE (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru DEPARTMENT OF MECHANICAL ENGINEERING Internship Details NEWLEAF

S.No	Roll No	Name of the Student
1	17481A0301	Abdul Rahil
2	17481A0303	Anudeep Dasari
3	17481A0304	Arepalli Vijay Kumar
4	17481A0307	Bandhamravuri Sunilkumar
5	17481A0309	Battipati Susmitha
6	17481A0311	Bellani Rajesh
7	17481A0312	Bezawada Chaitanya Kumat
8	17481A0319	Dasari Prudhvi Sagar
9	17481A0321	D. Pradeep
10	17481A0322	Devanth Parchuri
11	17481A0325	Dondapati Vijay Kumar Reddy
12	17481A0328	Garikimukku Manoj
13	17481A0331	Gowra Karthik
14	17481A0332	G. Jaya Siva Rama Naga Vamsi
15	17481A0334	Gummadi Lokesh
16	17481A0335	Gutti Joga Syama Sundara Rao
17	17481A0337	Raghava Jujjhavarapu
18	17481A0338	Junjunuri Premchand
19	17481A0339	Jwala Lohitt
20	17481A0341	Kanikanti Ram Sai
21	17481A0342	K.V. Satya Manikanta Gopal
22	17481A0343	K. Hari Durga Prasad Reddy
23	17481A0344	K.Venkata Praveen Kumar
24	17481A0345	Kotte.Raja Babu
25	17481A0347	Kukkala Pavan Kumar
26	17481A0348	Kuraku Lokesh Manikanta
27	17481A0349	Maddamsetty Sanath Kumar
28	17481A0351	Maddula Manikanta
29	17481A0352	Madiri Vasavi
30	18485A0302	Tatakula Jagadeesh
31	18485A0304	Nagasai Venkata Varaprasad T

32	18485A0305	M. Pavan Satya
33	18485A0306	Gurrala Rajesh
34	18485A0307	Kamarajugadda Naveen Sai
35	18485A0308	Bulasara Anil Kumar
36	18485A0309	Gunturu Vinaykumar
37	18485A0311	P. E.V. Venkata Mani Shankar
38	18485A0312	Kishore Avanigadda
39	18485A0313	Ankam Ravi Teja
40	18485A0315	Abdul Khaleel Ahmad
41	18485A0316	A.Naga Ganesh
42	18485A0318	Chakravarthi Chakka
43	17481A0353	Mallavolu Ganesh
44	17481A0354	Manda Prasanth Kumar
45	17481A0355	Mandava Likesh Sai
46	17481A0356	Manikonda Sree Latha
47	17481A0357	Markapudi Jenny Satish Chandra
48	17481A0358	Marumudi Gopi Chandu
49	17481A0360	Matti Bhargava Sai
50	17481A0363	Mondeddu Gopal Reddy
51	17481A0365	Munipalli Pavan Kalyan
52	17481A0367	N.Venkata Karthik
53	17481A0370	P Pavan Venkateswararao
54	17481A0371	Pagolu Hemanth Babu
55	17481A0373	Parise Ramesh
56	17481A0374	Pedamallu Dinesh Sai
57	17481A0375	Perumalla Mohith
58	17481A0376	Pisupati Chandrakanth
59	17481A0378	P.Sai Kumar
60	17481A0379	Potnuri Sai Prakash
61	17481A0380	P.Sai Krishna
62	17481A0381	Rajulapati Guna Vardhan
63	17481A0384	Sala Gopi Krishna
64	17481A0385	S.A.S.S.Akhilesh
65	17481A0386	Sammeta Yoga Sridhar
66	17481A0388	Sayila Sriman
67	17481A0392	Shaik Nayak Rasul
68	17481A0394	Rafi Shaik
69	17481A0395	Simhadri Saidharan
70	17481A0397	Sunkara Pavan Kumar

71	17481A0398	Sai Aneesh Tadepalli
72	17481A0399	Talari Manoah Daniel
73	17481A03A0	Thota Teja Rakesh Kumar
74	17481A03A2	T.Sujith Kumar
75	17481A03A4	U.Revanth Sai
76	18485A0319	Devanaboina Srikrishna
77	18485A0320	G. Dinesh Varma
78	18485A0321	Vemulapalli Ranga Rao
79	18485A0322	Gattireddy Dinesh
80	18485A0323	Pasupuneti Siva Kumar
81	18485A0324	Vuyyuru Yugandhar
82	18485A0326	Pavan Kumar Veeranki
83	18485A0328	Rayavarapu Sanjay Kumar
84	18485A0330	Pampana Durga Naveen
85	18485A0331	Chennuru Phani Kumar
86	18485A0332	Veliventi Naga Venkata Sai Prabhakar
87	18485A0333	Jasti Rohith Sai
88	18485A0334	K.Lokesh
89	18485A0335	Praneeth Reddy Kollareddy
90	18485A0336	Chaitanya Kumar Lukka
91	18485A0337	Matta Naresh Babu
92	18485A0338	N Vamsi Krishna
93	17481A03A8	Vampugani Sumanth
94	17481A03B0	Vasana Hima Ananthnag
95	17481A03B1	Vatrapukomali
96	17481A03B2	Konda Babu Veeranki
97	17481A03B3	Harish Veerla
98	17481A03B5	Vemuru Praveen Kumar
99	17481A03B6	Virivada John Babu
100	17481A03B8	Yegi Vivek Vamsi
101	17481A03B9	Pinnamareddy Tabitha Jhansi
102	17481A03C1	Pulivarthi Karna Teja
103	17481A03C2	Gedela Joga Rao
104	17481A03C5	Pegada Raviteja
105	17481A03C7	Kodali Prasantha Raju
106	17481A03D0	Tunduru.Subbaraju
107	17481A03D1	Sadineni Jayakrishna
108	17481A03D2	Kolapalli Sai Krishna Sathwik
109	17481A03D3	Murala. Anjaneya Venkata Vara Prasad
110	17481A03D5	Ganji Pavan Kumar

111 17481A03D6 Goli. Yaswanth Kumar 112 17481A03D7 Cheerla Chathurya Kumar 113 17481A03D7 Cheerla Chathurya Kumar 114 17481A03D9 K.Naveen Kumar Reddy 115 17481A03E1 Setiipalli Nagaraju 116 17481A03E2 Gopisetti Ravindra Saradhi 117 17481A03E5 Guttu Hanumantha rao 118 17481A03E6 A.Subhash 119 17481A03E6 A.Subhash 119 17481A03E6 A.Subhash 120 17481A03E6 Murali Sai Samba Siva Kumar 121 17481A03E7 Madala Manikanta 122 17481A03F1 Gandreddy Appalaraju 123 17481A03F2 Atluri Ravi Teja 124 18485A0349 Bhatta Rahul Sandeep 125 18485A0341 Jetty.Brahmaiah 127 18485A0343 Ratnasagar Jammlamadugu 128 18485A0343 Ratnasagar Jammlamadugu 129 18485A0346 Peram Pandu 131 18485A0347 Perumalla Sai Prakash 132 18485A0348	111		
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139 18485A0357 Reddi Naveen 140 18485A0358 Tata Yayathi Naga Kalyan	137	18485A0355	Munakala Madhu
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	139	18485A0357	Reddi Naveen
141 18485A0359 Vatapalli Sivadev	140	18485A0358	Tata Yayathi Naga Kalyan
	141	18485A0359	Vatapalli Sivadev



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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Devanth Parchuri a student of Gudlavalleru Engineering College, ID NO 17481A0322 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Devanth Parchuri the very best for his career and future endeavors,

For NewLeaf Engintering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangakire 560102 Entall : chatanya kumar@newleatengineening.in websiter wave peaketenineening.in



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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Dondapati Vijay Kumar Reddy a student of Gudlavalleru Engineering College, ID NO 17481A0325 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Dondapati Vijay Kumar Reddy the very best for his career and future endeavors,

For NewLeaf Engineering,

YC 1/2. 0 G.V.Chaitanya Kumar,

Head-Technology & Project



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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Garikimukku Manoj a student of Gudlavalleru Engineering College, ID NO 17481A0328 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Garikimukku Manoj the very best for his career and future endeavors.

For NewLeaf Engineering,

V. Charte

G.V.Chaitanya Kumar,

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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Gowra Karthik a student of Gudlavalleru Engineering College, ID NO 17481A0331 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Gowra Karthik the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Gutti Joga Syama Sundara Rao a student of Gudlavalleru Engineering College, ID NO 17481A0335 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Gutti Joga Syama Sundara Rao the very best for his career and future endeavors.

For NewLeaf Engineering

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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Jujjhavarapu Raghava a student of Gudlavalleru Engineering College, ID NO 17481A0337 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

Wc wish Mr.Jujjhavarapu Raghava the very best for his career and future endeavors.

For NewLeaf Engineering,

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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Junjunuri Premchand a student of Gudlavalleru Engineering College, ID NO 17481A0338 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Junjunuri Premchand the very best for his career and future endeavors.

For NewLeaf Engineering,

Charlonta G.V.Chaitanya Kuma

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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Jwala Lohitt a student of Gudlavalleru Engineering College, ID NO 17481A0339 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Jwala Lohitt the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangatore 560102 Email : chaitarya.kumar@newleatengineering.in.



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Kanikanti Ramsai a student of Gudlavalleru Engineering College, ID NO 17481A0341 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Kanikanti Ramsai the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200923

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Kethireddy Hari Durga Prasad Reddy a student of Gudlavalleru Engineering College, ID NO 17481A0343 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Kethireddy Hari Durga Prasad Reddy the very best for his career and future endeavors.

For NewLeaf Engineering,

bor/a

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chatanya kumar@newleafengineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Kukkala Pavan Kumar a student of Gudlavalleru Engineering College, ID NO 17481A0347 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Kukkala Pavan Kumar the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Kuraku Lokesh Manikanta a student of Gudlavalleru Engineering College, ID NO 17481A0348 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Kuraku Lokesh Manikanta the very best for his career and future endeavors.

For NewLeaf Enginegring, amp) G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya kumar@newleafengineering.in website: www.newleafengineering.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200929

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Maddamsetty Sanath Kumar a student of Gudlavalleru Engineering College, ID NO 17481A0349 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Maddamsetty Sanath Kumar the very best for his career and future endeavors.

For NewLeaf Engineering G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layor Sector 2, Bengelore 56010 Email : chaltanya: kuman@newleatengineering III

INTERNSHIP CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200931

Date: November 5th-2020

#334, 27th Main Ro Sector 2, Br

Email: ch

TO WHOM IT MAY CONCERN

This is to certify that Madiri Vasavi a student of Gudlavalleru Engineering College, ID NO 17481A0352 has undergone her Internship with NewLeaf Engineering Private Limited, Bangalore from September 21⁸, 2020 to October 20th.

During the period of internship she acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

She was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Ms.Madiri Vasavi the very best for her career and future endeavours.

For NewLeaf Engineering. v. Chambro/c & .V.Chaitanya Kumar,

Head-Technology & Project





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Mallavolu Ganesh a student of Gudlavalleru Engineering College, ID NO 17481A0353 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Mallavolu Ganesh the very best for his career and future endeavors.

For NewLeaf Engineering,

anya G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 550102 Email : chaltanya,kuman@newleadengineering.in website: www.newleafengineering.in



Date: November 5th-2020

#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaltarya kumar@newleafengineering.in

TO WHOM IT MAY CONCERN

This is to certify that Manda Prasanth Kumar a student of Gudlavalleru Engineering College, ID NO 17481A0354 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Manda Prasanth Kumar the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Mandava Likesh Sai a student of Gudlavalleru Engineering College. ID NO 17481A0355 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA. Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Mandava Likesh Sai the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Marumudi Gopichandu a student of Gudlavalleru Engineering College, ID NO 17481A0358 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Marumudi Gopichandu the very best for his career and future endeavors.

For NewLeaf Engineering, Gv- Chailenve G.V.Chailanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

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Emil

TO WHOM IT MAY CONCERN

This is to certify that Matti Bhargava Sai a student of Gudlavalleru Engineering College, ID NO 17481A0360 has undergone her Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20st.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh,

She was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Ms.Matti Bhargava Sai the very best for her career and future endeavors.

For NewLeaf Engineeri ×C G.V.Chaitanya Kumar,

Head-Technology & Project





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Mondeddu Gopal Reddy a student of Gudlavalleru Engineering College, ID NO 17481A0363 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Mondeddu Gopal Reddy the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newicafengineering.in website: www.newicafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Munipalli Pavan Kalyan a student of Gudlavalleru Engineering College, ID NO 17481A0365 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Munipalli Pavan Kalyan the very best for his career and future endeavors.

For NewLeaf Engineering, G.V.Chaitanya Kumar

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangatore 560102 Email : chaitanya kumar@newleadengineering in whetela www.paukafergnineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Padamata Pavan Venkateswararao a student of Gudlavalleru Engineering College, ID NO 17481A0370 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Padamata Pavan Venkateswararao the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaltanya.kumar@newleatlengineering.in website: www.newleatlengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Pagolu Hemanth Babu a student of Gudlavalleru Engineering College, ID NO 17481A0371 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Pagolu Hemanth Babu the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 nail : chaitanya.kumar@newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Parise Ramesh a student of Gudlavalleru Engineering College, ID NO 17481A0373 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Parise Ramesh the very best for his career and future endeavors.

For NewLeaf Engineering,

N. Charton's G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaltanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Pedamallu Dinesh Sai a student of Gudlavalleru Engineering College, ID NO 17481A0374 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Pedamallu Dinesh Sai the very best for his career and future endeavors.

For NewLeaf Engineering, V.Chaitanya Kumar.

-o.v.chananya ixumar,

Head-Technology & Project





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Perumalla Mohith a student of Gudlavalleru Engineering College, ID NO 17481A0375 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh,

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Perumalla Mohith the very best for his career and future endeavors.

For NewLeaf Engineering,

V G.V.Chaitanya Kumar,

Head-Technology & Project



4334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Janya kuman@reviewlengineering.in Email : chatanys ku

CERTIFCATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200948

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Pisupati Chandrakanth a student of Gudlavalleru Engineering College, ID NO 17481A0376 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Pisupati Chandrakanth the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaltanya kumar@newleafengineering in wahsite: uwa nawlafengineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Polukonda Sai Kumar a student of Gudlavalleru Engineering College, ID NO 17481A0378 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Polukonda Sai Kumar the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : challanya kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Potnuri Sai Prakash a student of Gudlavalleru Engineering College, ID NO 17481A0379 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Potnuri Sai Prakash the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kuman@newleadengineering in website: www.newleafengineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Pulletikurthi Sai Krishna a student of Gudlavalleru Engineering College, ID NO 17481A0380 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Pulletikurthi Sai Krishna the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangakre 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Rajulapati Gunavardhan a student of Gudlavalleru Engineering College, ID NO 17481A0381 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Rajulapati Gunavardhan the very best for his career and future endeavors,

For NewLeaf Engineering,

V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Sammeta Yoga Sridhar a student of Gudlavalleru Engineering College, ID NO 17481A0386 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Sammeta Yoga Sridhar the very best for his career and future endeavors,

For NewLeaf Engineding,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in webaite: www.newleafengineering.in



Date: November 5th-2020

#334, 27% Main Ros Sector 2, 84

TO WHOM IT MAY CONCERN

This is to certify that Shaik Nayak Rasul a student of Gudlavalleru Engineering College, ID NO 17481A0392 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Shaik Nayak Rasul the very best for his career and future endeavors,

For NewLeaf Engineding, V.Cha G.V.Chaitanya Kumar,

Head-Technology & Project





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Shaik Rafi a student of Gudlavalleru Engineering College, ID NO 17481A0394 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Shaik Rafi the very best for his career and future endeavors.

For NewLeaf Engineering.

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangatore 560102 Email: chataryo kunar@newleatergineeing.in witchin: www.orwlaatergineeing.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Sunkara Pavan Kumar a student of Gudlavalleru Engineering College, ID NO 17481A0397 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Sunkara Pavan Kumar the very best for his career and future endeavors,

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



d354, 27m Main Road, H5R Layout, Sector 2, Bengatore 560102 Email : diatanya surine Growinal ing senting in wetarike www.meshatangi-senting in wetarike www.meshatangi-senting in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Tadepalli Sai Aneesh a student of Gudlavalleru Engineering College, ID NO 17481A0398 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Tadepalli Sai Aneesh the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in

INTERNSHIP CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200964

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Talari Manoah Daniel a student of Gudlavalleru Engineering College, ID NO 17481A0399 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Talari Manoah Daniel the very best for his career and future endeavors,

For NewLeaf Enginegring,

G.V.Chaitanya Kumar,

Head-Technology & Project





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Tatakula Jagadeesh a student of Gudlavalleru Engineering College, ID NO 18485A0302 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Tatakula Jagadeesh the very best for his career and future endeavors.

For NewLeaf Engineering,

to bays. G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chatanya kuman@rewleadergineering.in website: www.bewleadergineering.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200985

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Nagasai venkata Varaprasad Tankasala a student of Gudlavalleru Engineering College, ID NO 18485A0304 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Nagasai venkata Varaprasad Tankasala the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya kumar@newlesfengineering.in

CIRTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200988

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Kamarajugadda Naveen Sai a student of Gudlavalleru Engineering College, ID NO 18485A0307 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh,

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Kamarajugadda Naveen Sai the very best for his career and future endeavors.

For NewLeaf Engineering.

V.Chaitanya Kumar,

Head-Technology & Project



FCH, 228: Man Road, HSRCLayout, Sector 2, Bengelose 500192 Email : chaterya karsenginewing in website: www.newiochengineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Bulasara Anil Kumar a student of Gudlavalleru Engineering College, ID NO 18485A0308 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Bulasara Anil Kumar the very best for his career and future endeavors.

For NewLeaf Engineering, how bringa

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleadengineering in website: www.newleafengineering in

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II M MAY CONCt.

This is to certify that Gunturu Vinay Kumar a student of Gudlavalleru Engineering College, ID NO 18485A0309 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20st.

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He was diligent and .:nttm · ic with zeal to learn the different steps involved in process.

We wish Mr. Gunturu Vinay Kumar the very best for his career and futureendeavors

For NewLeaf Engineering. Charlongt . V.Chaitanya Kumar,

Head-Technology & Projec









Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Pamarthi Eswar Veera Venkata Mani Shankar a student of Gudlavalleru Engineering College, ID NO 18485A0311 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Pamarthi Eswar Veera Venkata Mani Shankar the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chatanyo.kumar@newleatengineering.in website: www.newleatengineering.in

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Ref.No. - NL/TECH-DEPT/SUM/INTERN/200992

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Avanigadda Kishore a student of Gudlavalleru Engineering College, ID NO 18485A0312 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Avanigadda Kishore the very best for his career and future endeavors.

For NewLeaf Engineering. G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalora 560102 Email : chaltanya Jumar@newleatengineering.in website www.paskedarunaering.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200993

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Ankam Ravi Teja a student of Gudlavalleru Engineering College, ID NO 18485A0313 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Ankam Ravi Teja the very best for his career and future endeavors,

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layour, Sector 2, Bangaken 560102 Email - challarya kumar@sewisefengineering.in analytic management devisefengineering.



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Abdul Khaleel Ahmad a student of Gudlavalleru Engineering College, ID NO 18485A0315 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Abdul Khaleel Ahmad the very best for his career and future endeavors,

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : challarya kumar@newteatergineering.in

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Ref.No. - NL/TECH-DEPT/SUM/INTERN/200997

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Chakka Chakravarthi a student of Gudlavalleru Engineering College, ID NO 18485A0318 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Chakka Chakravarthi the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in

CIRTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200998

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Devanaboina Sri Krishna a student of Gudlavalleru Engineering College, ID NO 18485A0319 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Devanaboina Sri Krishna the very best for his career and future endeavors.

For NewLeaf Engineering G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 ail : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200999

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Garikipati Dinesh Varma a student of Gudlavalleru Engineering College, ID NO 18485A0320 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Garikipati Dinesh Varma the very best for his career and future endeavors.

For NewLeaf Engineering, G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layou Sector 2, Bangalore 56010



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Vemulapalli Ranga Rao a student of Gudlavalleru Engineering College, ID NO 18485A0321 has undergone his Intenship with NewLeaf Engineering Private Limited, Bangalore from September 21^d, 2020 to October 20^b.

During the period of internship he acquired skills on Fundamentals of FEA. Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh,

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Vemulapalli Ranga Rao the very best for his career and future endeavors,

For Newd ead Engineering 100 G.V.Chaitanya Kumar,

Head-Technology & Project



rtile, 27th Mars Road, HEAP Layout, Benky 2, Naryakawa 1900 CC Carali strataryakawang provinsi ng masang n antalan ana contrasting provinsi ng m

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Ref.No. - NL/TECH-DEPT/SUM/INTERN/2009100

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Gattireddy Dinesh a student of Gudlavalleru Engineering College, ID NO 18485A0322 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Gattireddy Dinesh the very best for his career and future endeavors.

For NewLeaf Engineering nor famyle. G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Man Roed, HSR Layout, Sector 2, Bengalore 560102 Email - chaitanya kumar@newleatengineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Pasupuneti Siva Kumar a student of Gudlavalleru Engineering College, ID NO 18485A0323 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Pasupuneti Siva Kumar the very best for his career and future endeavors.

For NewLeaf Engineering

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Vuyyuru Yugandhar a student of Gudlavalleru Engineering College, ID NO 18485A0324 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Vuyyuru Yugandhar the very best for his career and future endeavors.

For NewLeaf Engineering, chorbanja) G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangakire 560102 Emsil : chatariya kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Rayavarapu Sanjay Kumar a student of Gudlavalleru Engineering College, ID NO 18485A0328 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh,

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Rayavarapu Sanjay Kumar the very best for his career and future endeavors.

For NewLeaf Engineering. 16 G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangatore 560102 Email : chaltarya kumar@newleatergineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Pampana Durga Naveen a student of Gudlavalleru Engineering College, ID NO 18485A0330 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Pampana Durga Naveen the very best for his career and future endeavors.

For NewLeaf Engine#ring, my

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 nail : chaitanya.kumar@newleafengineering.in wahata www.newleafengineering.in

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Ref.No. - NL/TECH-DEPT/SUM/INTERN/2009126

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Chennuru Phani Kumar a student of Gudlavalleru Engineering College, ID NO 18485A0331 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Chennuru Phani Kumar the very best for his career and future endeavors,

For NewLeaf Engineering

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangatore 560102 Email : challanya kumar@newlealengineering.in website: www.newlealengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Jasti Rohith Sai a student of Gudlavalleru Engineering College, ID NO 18485A0333 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Jasti Rohith Sai the very best for his career and future endeavors.

For NewLeaf Engineering, Ya G.V.Chaitanya Kumar

Head-Technology & Project



#334, 27th Main Road, HSR Luyout, Sector 2, Bangalone 560102 Email : chaitanya, kumar@newleafergineering.in website: www.newleaferconsection.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Kagitha Lokesh a student of Gudlavalleru Engineering College, ID NO 18485A0334 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Kagitha Lokesh the very best for his career and future endeavors.

For NewLeaf Engineering,

🖯.V.Chaitanya Kumar 🖡

Head-Technology & Project



#334, 27th Main Road, HSR Layou Sector 2, Bangalore 56010 Email : chaitanya.kumar@newleafengineering i



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Kollareddy Praneeth Reddy a student of Gudlavalleru Engineering College, ID NO 18485A0335 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Kollareddy Praneeth Reddy the very best for his career and future endeavors.

For NewLeaf Engineering,

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G.V.Chaitanya Kumar, U

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Lukka Chaitanya Kumar a student of Gudlavalleru Engineering College, ID NO 18485A0336 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Lukka Chaitanya Kumar the very best for his career and future endeavors.

For NewLeaf Engineering

G.V.Chaitanya Kumar, Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Matta Naresh Babu a student of Gudlavalleru Engineering College, ID NO 18485A0337 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Matta Naresh Babu the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 2781 Main Noat, HSR Leyout, Sector 2, Bengalore 500102 Drail : chatterys Journa@enviloationgiosering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Nalluri Vamsi Krishna a student of Gudlavalleru Engineering College, ID NO 18485A0338 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Nalluri Vamsi Krishna the very best for his career and future endeavors,

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



4334, 27th Main Road, HSR Layout, Sockir 2, Bangalore 560102 Emeil - chaitanyo kumar@newkaalong.naving.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Bhatta Rahul Sandeep a student of Gudlavalleru Engineering College, ID NO 18485A0339 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Bhatta Rahul Sandeep the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



4534, 278 Main Roet, HSR Layout, Seckir 2, Bergelore 560102 Essail : challanya kamar@newleadengineering.in websile: www.newleadengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Berothula Anand Kumar a student of Gudlavalleru Engineering College, ID NO 18485A0340 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21^a, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Berothula Anand Kumar the very best for his career and future endeavors.

For NewLeaf Engineering V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Math Road, HSR Layout, Sector 2, Bengatore 500102 Dreat : Chattery & Gorar Drewteeding preeting in

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Ref.No. - NL/TECH-DEPT/SUM/INTERN/2009109

Date: November 5th-2020

#334, 27th Main Road, HSR Layout, Sector 2, Bargatore 560102 Larya kumar@newloafengineering in

TO WHOM IT MAY CONCERN

This is to certify that Jetty Brahmaiah a student of Gudlavalleru Engineering College, ID NO 18485A0341 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Jetty Brahmaiah the very best for his career and future endeavors,

For Newl eaf Engineering FV. Chailen for for G.V. Chaitanya Kumar,

Head-Technology & Project



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Mohammed Gouse Pasha a student of Gudlavalleru Engineering College, ID NO 18485A0342 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh,

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Mohammed Gouse Pasha the very best for his career and future endeavors.

For NewLeaf Engineering

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HDR Layout, Becker 2, Bergalore 600102 Errell : drafterest kernengfinowikaliengineering in website: www.newkaliengineering in

Internship Certificate



Ref.No. - NL/TECH-DEPT/SUM/INTERN/2009111

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Jammalamadugu Ratna Sagar a student of Gudlavalleru Engineering College, ID NO 18485A0343 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Jammalamadugu Ratna Sagar the very best for his career and future endeavors.

For NewLeaf Engineering. (G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Amballa Ravi Kumar a student of Gudlavalleru Engineering College, ID NO 18485A0345 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Amballa Ravi Kumar the very best for his career and future endeavors.

For NewLeaf Engineering, Xc G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chafariya kuman@newleafenghearing.in website: www.newleafengmeering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Veeravarapu Gowtham a student of Gudlavalleru Engineering College, ID NO 18485A0348 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Veeravarapu Gowtham the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya kumar@newleafengineering in unbritise unun providering incomering in



Date: November 5th-2020

#334, 27th Main Ros Sector 2, Ba

Email : chai

TO WHOM IT MAY CONCERN

This is to certify that Jammula Gopi a student of Gudlavalleru Engineering College, ID NO 18485A0349 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Jammula Gopi the very best for his career and future endeavors.

For NewLeaf Engineering,

C.V.Chaitanya Kumar,

Head-Technology & Project



Internship Certificate



Ref.No. - NL/TECH-DEPT/SUM/INTERN/2009115

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Devineni Teja Chandra Ravi kumar a student of Gudlavalleru Engineering College, ID NO 18485A0350 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Devineni Teja Chandra Ravi kumar the very best for his career and future endeavors.

For NewLeaf Engineering

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in waheita: humu neukefengineering in

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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Annepu Yageswara Rao a student of Gudlavalleru Engineering College, ID NO 18485A0352 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Annepu Yageswara Rao the very best for his career and future endeavors,

For NewLeaf Engineering, .Chaitanya Kumar

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 50(11)2 Email : chalanya kumar@swidealengineering in white source sectores in sectores in

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Ref.No. - NL/TECH-DEPT/SUM/INTERN/2009116

Date: November 5th-2020

#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in

TO WHOM IT MAY CONCERN

This is to certify that Palakollu Rushindra Kumar a student of Gudlavalleru Engineering College, ID NO 18485A0353 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Palakollu Rushindra Kumar the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Munakala Madhu a student of Gudlavalleru Engineering College, ID NO 18485A0355 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA. Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

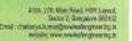
He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Munakala Madhu the very best for his career and future endeavors,

For NewLeaf Engineering, G.V.Chaitanya Kumak

Head-Technology & Project

10/14P





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Polagani Venkata Sai Abhimanyu a student of Gudlavalleru Engineering. College, ID NO 18485A0356 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21^a, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Polagani Venkata Sai Abhimanyu the very best for his career and future endeavors.

For NewLeaf Engineering

G.V.Chaitanya Kumar,

Head-Technology & Project

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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Reddi Naveen a student of Gudlavalleru Engineering College, ID NO 18485A0357 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Reddi Naveen the very best for his career and future endeavors.

For NewLeaf Engineering

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya kumar@newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Tata Yayathi Naga Kalyan a student of Gudlavalleru Engineering College, ID NO 18485A0358 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Tata Yayathi Naga Kalyan the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Soctor 2, Bangalore 560102 Email : chaltanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Vatapalli Siva Dev a student of Gudlavalleru Engineering College, ID NO 18485A0359 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Vatapalli Siva Dev the very best for his career and future endeavors.

For NewLeaf Engineering, m/2

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Gurrala Rajesh a student of Gudlavalleru Engineering College, ID NO 18485A0306 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh,

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Gurrala Rajesh the very best for his career and future endeavors.

For NewLeaf Engineering

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Man Road, HSR Layout, Sactor 2, Bangalore 580102 Email: chatanya kuntar@newtextergmeering in website save prevented representing in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Anagani Naga Ganesh a student of Gudlavalleru Engineering College, ID NO 18485A0316 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Anagani Naga Ganesh the very best for his career and future endeavors.

For NewLeaf Engineering

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Uppala Revanth Sai a student of Gudlavalleru Engineering College, ID NO 17481A03A4 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Uppala Revanth Sai the very best for his career and future endeavors.

For NewLeaf Enginegring,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Kodali Prasantha Raju a student of Gudlavalleru Engineering College, ID NO 17481A03C7 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Kodali Prasantha Raju the very best for his career and future endeavors.

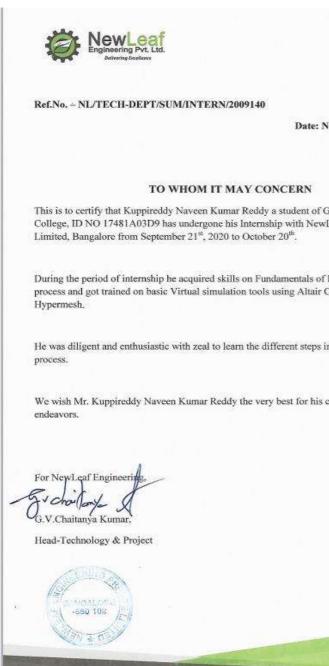
For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

This is to certify that Kuppireddy Naveen Kumar Reddy a student of Gudlavalleru Engineering College, ID NO 17481A03D9 has undergone his Internship with NewLeaf Engineering Private

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like

He was diligent and enthusiastic with zeal to learn the different steps involved in the training

We wish Mr. Kuppireddy Naveen Kumar Reddy the very best for his career and future

#334, 27th Main Road, HSR L

Email ; chaltanya k



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Settipalli Nagaraju a student of Gudlavalleru Engineering College, ID NO 17481A03E1 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Settipalli Nagaraju the very best for his career and future endeavors,

For NewLeaf Engineering v. chaitante 0 G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Man Road, HSR Layout, Sector 2, Bengstore 500102 Errel : chatanya Jaman@rwiwiauImgneering.n



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Bellani Rajesh a student of Gudlavalleru Engineering College, ID NO 17481A0311 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Bellani Rajesh the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Bezawada Krishna Chaitanya Kumar a student of Gudlavalleru Engineering College, ID NO 17481A0312 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Bezawada Krishna Chaitanya Kumar the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



K334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chattanya kuman@newleafingineering.in webshe: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Grandhi Jaya Siva Rama Naga Vamsi a student of Gudlavalleru Engineering College, ID NO 17481A0332 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Grandhi Jaya Siva Rama Naga Vamsi the very best for his career and future endeavors.

For NewLeaf Engineering, Firchaitenya kana

G.V.Chaitanya Kumar,

Head-Technology & Project

NGALORE -560 102

#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200916

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Gummadi Lokesh a student of Gudlavalleru Engineering College, ID NO 17481A0334 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Gummadi Lokesh the very best for his career and future endeavors.

For NewLeaf Engineering. G.V.Chaitanya Kumar,

Head-Technology & Project



4034, 27th Main Road, HSR Leyout, Sector 2, Bangalow 560102 Email - chalanya lumar@reases/expressing.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200922

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Karamsetty Venkata Satya Manikanta Gopal a student of Gudlavalleru Engineering College, ID NO 17481A0342 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Karamsetty Venkata Satya Manikanta Gopal the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

o.r.chulunga readhar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout,



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Kotte Raja Babu a student of Gudlavalleru Engineering College, ID NO 17481A0345 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Kotte Raja Babu the very best for his career and future endeavors,

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



8134, 27% Main Road, HSR Layour, Sector 2, Bargaines 560/02 Email : chatarya kuran@exekadengineering.in wobsite.www.covicalingineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Maddula Manikanta a student of Gudlavalleru Engineering College, ID NO 17481A0351 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Maddula Manikanta the very best for his career and future endeavors.

For NewLeaf Engineering.

W.Chaitanya Kumar,







#334, 27th Man Rost, HSR Layout, Sector 2, Bargaton 5/0102 Email : chatanya kuma (Constanting Inventing In website www.nestantingsneering In



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Markapudi Jenny Satish Chandra a student of Gudlavalleru Engineering College, ID NO 17481A0357 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Markapudi Jenny Satish Chandra the very best for his career and future endeavors.

For NewLeaf Engineerin

G.V.Chaitanya Kumar,

Head-Technology & Project

IGALORE





Internship Certificate

Ref.No. - NL/TECH-DEPT/SUM/INTERN/2009131

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Perumalla Sai Prakash a student of Gudlavalleru Engineering College, ID NO 18485A0347 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Perumalla Sai Prakash the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layou Sector 2, Bangaiore 30010

Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Sala Gopi Krishna a student of Gudlavalleru Engineering College, ID NO 17481A0384 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Sala Gopi Krishna the very best for his career and future endeavors.

For NewLeaf Engineering Chan

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bengalore 580102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200954

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Sammeta Abhinaya Sesha Sai Akhilesh a student of Gudlavalleru Engineering College, ID NO 17481A0385 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Sammeta Abhinaya Sesha Sai Akhilesh the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

G. V. Chananya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/2009105

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Veliventi Naga Venkata Sai Prabhakar a student of Gudlavalleru Engineering College, ID NO 18485A0332 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Veliventi Naga Venkata Sai Prabhakar the very best for his career and future endeavors.

For NewLeaf Engineering. G.V.Chaitanya Kumar,

Head-Technology & Project



M334, 27th Man Road, H5R Layout Sector 2, Bangalore 560102 Email : chataryo kuming newlestengineering in website: www.newlestengineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Kodali Venkata Praveen Kumar a student of Gudlavalleru Engineering College, ID NO 17481A0344 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Kodali Venkata Praveen Kumar the very best for his career and future endeavors,

For NewLeaf Engineering V.Cha

G.V.Chaitanya Kumar,

Head-Technology & Project



#334. 27th Main Rind, HSR Leyout, Sector 2, Bangalon 560102 Email - Chatanya Kanar (Chanlastergeneering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Manepalli Pavan Satya Naga Sai Ram a student of Gudlavalleru Engineering College, ID NO 18485A0305 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Manepalli Pavan Satya Naga Sai Ram the very best for his career and future endeavors.

For NewLeaf Engineering, G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya,kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Nallamadugu-Venkata Karthik a student of Gudlavalleru Engineering College, ID NO 17481A0367 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Nallamadugu Venkata Karthik the very best for his career and future endeavors,

For NewLeaf Engineering, Tv: charlonye

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleadengineering in wahelie www.merkefactineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Sayila Sriman a student of Gudlavalleru Engineering College, ID NO 17481A0388 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Sayila Sriman the very best for his career and future endeavours.

For NewLeaf Engineering, G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Simhadri Saidharan a student of Gudlavalleru Engineering College, ID NO 17481A0395 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Simhadri Saidharan the very best for his career and future endeavors.

For NewLeaf Engineering,

NY. 5 V.Chaitanya Kumar,

Head-Technology & Project



4004, 27th Main Road, HDR Layout, Bactor 2, Bangulov 560103 Emvil : chalanya kumar@rowleakingineering in webelin: www.newleakingineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Vecranki Pavan Kumar a student of Gudlavalleru Engineering College, ID NO 18485A0326 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Veeranki Pavan Kumar the very best for his career and future endeavors,

For NewLeaf Engineering.

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27% Main Road, HSR Layout, Sector 2, Bangalow 560102 Escal : chatanya lasnar (previoalongineering in website: www.inevioalongineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Thota Teja Rakesh Kumar a student of Gudlavalleru Engineering College, ID NO 17481A03A0 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21^{at}, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Thota Teja Rakesh Kumar the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Tummala Sujith Kumar a student of Gudlavalleru Engineering College, ID NO 17481A03A2 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Tummala Sujith Kumar the very best for his career and future endeavors.

For NewLeaf Engineering

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaltanya kumar@newleadengineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Vampugani Sumanth a student of Gudlavalleru Engineering College, ID NO 17481A03A8 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Vampugani Sumanth the very best for his career and future endeavors.

For NewLeaf Engineering, G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Vasana Hima Ananthnag a student of Gudlavalleru Engineering College, ID NO 17481A03B0 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Vasana Hima Ananthnag the very best for his career and future endeavors.

For NewLeaf Engineering, G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya, kumar@nowleadengineering in wohchiku wumaranderingineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Vatrapu Komali a student of Gudlavalleru Engineering College, ID NO 17481A03B1 has undergone her Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship she acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

She was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Ms.Vatrapu Komali the very best for her career and future endeavors.

For NewLeaf Engineering,

J.V.Chaitanya Kumar,

Head-Technology & Project



1134, 27th Main Road, HSR Layout, Sector 2, Eargaine 550102 Einell : chetarya Junan@rowisalengecering.in website: sww.reviealengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Veeranki Konda Babu a student of Gudlavalleru Engineering College, ID NO 17481A03B2 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh,

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Veeranki Konda Babu the very best for his career and future endeavors,

For NewLeaf Engineering.

G.V.Chaitanya Kumar,

Head-Technology & Project



4004, 27% Marc Rassi, HSR Layout, Beckw 2, thangelow (100100 Emol.: cholaryoutuman@nowwarker@earting.in website: www.newleathingiinaarting.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Veerla Harish a student of Gudlavalleru Engineering College, ID NO 17481A03B3 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Veerla Harish the very best for his career and future endeavors.

For NewLeaf Engineering, Ż

G.V.Chaitanya Kumar,

Head-Technology & Project



#354, 27th Main Road, HSR Layout Sector 2, Bangakore 560102 Email : chalterysuksunar@newloafengineering in webchic was seedeefingineering in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200971

Date: November 5th-2020

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TO WHOM IT MAY CONCERN

This is to certify that Venuru Praveen kumar a student of Gudlavalleru Engineering College, ID NO 17481A03B5 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypernicsh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Vemuru Praveen kumar the very best for his career and future endeavors.

For NewLeaf Engineering, G.V.Chaitanya Kumar,

Head-Technology & Project



INTERNSHIP CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200972

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Virivada John Babu a student of Gudlavalleru Engineering College, ID NO 17481A03B6 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Virivada John Babu the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

ANGALORE

Head-Technology & Project

#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@ncwleafengineering.in website: www.newleafengineering.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200973

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Yegi Vivek Vamsi a student of Gudlavalleru Engineering College, ID NO 17481A03B8 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Yegi Vivek Vamsi the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.komar@newleatengineering.in wabatike www.newleatengineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Pinnamareddy Tabitha Jhansi a student of Gudlavalleru Engineering College, ID NO 17481A03B9 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship she acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

She was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Ms. Pinnamareddy Tabitha Jhansi the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in

INTERNSHIP CERTIFICATE Ref.No. - NL/TECH-DEPT/SUM/INTERN/2009136 Date: November 5th-2020 TO WHOM IT MAY CONCERN This is to certify that Pulivarthi Karna Teja a student of Gudlavalleru Engineering College, ID NO 17481A03C1 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th. During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh. He was diligent and enthusiastic with zeal to learn the different steps involved in the training process. We wish Mr. Pulivarthi Karna Teja the very best for his career and future endeavors. For NewLeaf Engineering, UG.V.Chaitanya Kumar, Head-Technology & Project -560 102 1334, 27th M



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Gedela Joga Rao a student of Gudlavalleru Engineering College, ID NO 17481A03C2 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Gedela Joga Rao the very best for his career and future endeavors,

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email: chalterya.kumar@newleatengineering.in website: www.rewleatengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Pegada Ravi Teja a student of Gudlavalleru Engineering College, ID NO 17481A03C5 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Pegada Ravi Teja the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangatore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in

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Ref.No NL/TECH-DEPT/S	JM/INTERN/200977	
	Date: November 5 th -	2020
то	WHOM IT MAY CONCERN	
	ubba Raju a student of Gudlavalleru Engineering Co e his Internship with NewLeaf Engineering Private I 2020 to October 20 th .	
	te acquired skills on Fundamentals of FEA. Automo Virtual simulation tools using Altair CAE software	
He was diligent and enthusiastic process.	with zeal to learn the different steps involved in the	: training
We wish Mr. Tunduru Subba R.	ju the very best for his career and future endeavors.	
For NewLeaf Engineering, G.V. chaitaya Kumar,		
Head-Technology & Project		
BANCALORE		
A Star of Carl	Email	#334, 27th Main Road,



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Sadineni Jayakrishna a student of Gudlavalleru Engineering College, ID NO 17481A03D1 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Sadineni Jayakrishna the very best for his career and future endeavors.

For NewLeaf Engineering,

.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in websitie: www.newleafengineering in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Kolapalli Sai Krishna Sathwik a student of Gudlavalleru Engineering College, ID NO 17481A03D2 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Kolapalli Sai Krishna Sathwik the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project

BANGALORE -550 102

#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaltanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Murala Anjaneya venkata Vara Prasad a student of Gudlavalleru Engineering College, ID NO 17481A03D3 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Murala Anjaneya venkata Vara Prasad the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Ganji Pavan Kumar a student of Gudlavalleru Engineering College, ID NO 17481A03D5 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Ganji Pavan Kumar the very best for his career and future endeavors.

For NewLeaf Engineering.

a G.V.Chaitanya Kumar,

Head-Technology & Project

DANIGAL DRIE -560 108

> 8534, 27th Mart Rost, HSR Leycat, Sector 7, Beoptice StD107 Email: chalariya.kcata@tewastergrowing in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Goli Yaswanth Kumar a student of Gudlavalleru Engineering College, ID NO 17481A03D6 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Goli Yaswanth Kumar the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project

13ALORI 350-102

> #334. 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chailanya kumar@newleafengineering in website: www.newleafengineering.in

CIRTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/2009119

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Cheerla Chathurya Kumar a student of Gudlavalleru Engineering College, ID NO 17481A03D7 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Cheerla Chathurya Kumar the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Soctor 2, Bangatore 560102 Email : chatanya.kumar@newteatengineering.in whichte: www.newteatengineering.in

CIRTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200981

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Dhulupudi Ravi Chandra a student of Gudlavalleru Engineering College, ID NO 17481A03D8 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Dhulupudi Ravi Chandra the very best for his career and future endeavors.

For NewLeaf Enginedring. haitomfc, V·C G.V.Chaitanya Kumar,

Head-Technology & Project





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Gopisetti Ravindra Saradhi a student of Gudlavalleru Engineering College, ID NO 17481A03E2 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Gopisetti Ravindra Saradhi the very best for his career and future endeavors.

For NewLeaf Engineering, v Cho G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaltanya kumar@newieafengineering.in website: www.newleafengineering.in



Date: November 5th-202

TO WHOM IT MAY CONCERN

This is to certify that Gutta Hanumantha Rao a student of Gudlavalleru Engineering Col NO 17481A03E5 has undergone his Internship with NewLeaf Engineering Private Limi Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive process and got trained on basic Virtual simulation tools using Altair CAE software's li Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the tra process.

We wish Mr. Gutta Hanumantha Rao the very best for his career and future endeavors.

For NewLeaf Engineering, G.V.Chaitanya Kumai

Head-Technology & Project



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Amudala Subhash a student of Gudlavalleru Engineering College, ID NO 17481A03E6 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Amudala Subhash the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya kumar@newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Tammana Murali Sai Samba Siva Kumar a student of Gudlavalleru Engineering College, ID NO 17481A03E8 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th,

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Tammana Murali Sai Samba Siva Kumar the very best for his career and future endeavors.

For NewLeaf Engineering

G.V.Chaitanya Kumar,

Head-Technology & Project

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Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Bodigadda Satish Kumar a student of Gudlavalleru Engineering College, ID NO 17481A03E9 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Bodigadda Satish Kumar the very best for his career and future endeavors.

For NewLeaf Engineefing,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Madala Manikanta a student of Gudlavalleru Engineering College, ID NO 17481A03F0 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Madala Manikanta the very best for his career and future endeavors,

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Male Road, HSR Layout, Sector 2, Bangalore 560102 Email : chatarga kunar@newkeelengmeering in website www.newkeelengmeering in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/2009144

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Gandreddi Appala Raju a student of Gudlavalleru Engineering College, ID NO 17481A03F1 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Gandreddi Appala Raju the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



F334, 37th Main Road, HSR Sector 2, Bengalaw Intel Chellanya Kumar (Browlesdorgen webble: www.rowlesdorgen



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Atluri Raviteja a student of Gudlavalleru Engineering College, ID NO 17481A03F2 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr. Atluri Raviteja the very best for his career and future endeavors.

For NewLeaf Engineering, IV C

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Abdul Rahil a student of Gudlavalleru Engineering College, ID NO 17481A0301 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Abdul Rahil the very best for his career and future endeavors.

For NewLeaf Engineering, C

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in



Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Anudeep Dasari a student of Gudlavalleru Engineering College, ID NO 17481A0303 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Anudeep Dasari the very best for his career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleatengineering in webelite: www.newleatengineering in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200903

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Arepalli Vijay Kumar a student of Gudlavalleru Engineering College, ID NO 17481A0304 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Arepalli Vijay Kumar the very best for his career and future endeavors,

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya kumar@newleafengineering.in website: www.newleafengineering.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200904

Date: November 5th-2020

#334, 27th Main Road, HSR Sector 2, Bangalore

Email: d

TO WHOM IT MAY CONCERN

This is to certify that BandhamRavuri SunilKumar a student of Gudlavalleru Engineering College, ID NO 17481A0307 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20^{sh}.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.BandhamRavuri SunilKumar the very best for his career and future endeavors.

For NewLeaf Engineering, Humt. i Chan book G.V.Chaitanya Kumar,

Head-Technology & Project





Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Battipati Susmitha a student of Gudlavalleru Engineering College, ID NO 17481A0309 has undergone her Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship she acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh

She was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Ms.Battipati Susmitha the very best for her career and future endeavors.

For NewLeaf Engineering,

G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangalore 560102 Email : chaitanya.kumar@newleafengineering.in website: www.newleafengineering.in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200909

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Dasarai Prudhvi Sagar a student of Gudlavalleru Engineering College, ID NO 17481A0319 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh,

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Dasarai Prudhvi Sagar the very best for his career and future endeavors.

For NewLeaf Engineering, G.V.Chaitanya Kumar,

Head-Technology & Project



#334, 27th Main Road, HSR Layout, Sector 2, Bangatore 560102 Email : challenya kumar@newleatengineering in webbile www.newleatengineering in

CERTIFICATE



Ref.No. - NL/TECH-DEPT/SUM/INTERN/200910

Date: November 5th-2020

TO WHOM IT MAY CONCERN

This is to certify that Davuluri Pradeep a student of Gudlavalleru Engineering College, ID NO 17481A0321 has undergone his Internship with NewLeaf Engineering Private Limited, Bangalore from September 21st, 2020 to October 20th.

During the period of internship he acquired skills on Fundamentals of FEA, Automotive R&D process and got trained on basic Virtual simulation tools using Altair CAE software's like Hypermesh.

He was diligent and enthusiastic with zeal to learn the different steps involved in the training process.

We wish Mr.Davuluri Pradeep the very best for his career and future endeavors.

For NewLeaf Engineering. G.V.Chaitanya Kumar,

Head-Technology & Project



1534, 27th Main Road, HSR Layoot, Sector 2, Bangalore 560102 Entail - chatarya kurson@newledengreeeing.in





Central Institute of Plastics Engineering & Technology CIPET: Centre for Skilling and Technical Support (CSTS),VACDC Campus,Block-12, CR-15, New Auto Nagar, Kanuru,Vijayawada-520007. Phone No.: +91-866-2971466 Mobile No.: +91-9959333415

OBJECTIVEOF THE MoU:

The objective of this memorandum of understanding is to promote interaction between Gudlavalleru Engineering College and M/s. Central Institute of Plastics Engineering & Technology CIPET: CSTS -Vijayawada in mutually beneficial areas.

PROPOSED MODES OF COLLABORATION:

- Training for Faculty and Staff of Gudlavalleru Engineering College in M/s. Central Institute of Plastics Engineering and Technology, Vijayawada.
- Visits of Gudlavalleru Engineering College students to M/s. Central Institute of Plastics Engineering and Technology, Vijayawada for training and technology exchange.
- Four to six weeks Internship for Gudlavalleru Engineering College students to get training during their vacation.
- Arranging Guest lecturers/ Seminars/ Workshops by M/s. Central Institute of Plastics Engineering and Technology, Vijayawada Technical Staff.
- Research and Consultancy Works.
- Project Works.
- Two weeks industrial training for Gudlavalleru Engineering College students.

GDV PRINCIPAL Gudlavalleru Engineering GUDLAVALLERU-521356



Central Institute of Plastics Engineering & Technology CIPET: Centre for Skilling and Technical Support (CSTS),VACDC Campus,Block-12, CR-15, New Auto Nagar, Kanuru,Vijayawada-520007. Phone No.: +91-866-2971466 Mobile No.: +91-9959333415

TERMS & CONDITIONS:

1. NATURE OF RELATIONSHIP:

- a) This MoU is for collaboration between both parties, for mutual benefits for several purposes set out in Annexure-I to enhance the quality of the education for students of Gudlavalleru Engineering College.
- b) This MoU shall be valid for 2 years from the date of MoU and each party shall be at full liberty to terminate the collaboration with a notice period of 3 months.
- c) Both parties shall take all reasonable steps to ensure successful completion of the collaboration in coordination with each other duly carrying out the obligation agreed upon.

2. MUTUAL OBLIGATION:

- a) This collaboration shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others. Except as expressively stated in this MoU, there shall be no obligation on any party to compensate the other in any manner.
- b) Each party shall meet the expenses between them as mutually agreed.
- c) Each party shall respect the others intellectual property and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other. The parties shall indemnify the other for breach of this clause.

3. LIMITATIONS AND WARRANTIES:

- a) Each party shall ensure that the other is not put to any liability for any action of one party.
- b) Each party represents that they have the full power and authority to enter into MoU in general.
- 4. GENERAL:
- a) Both parties will designate a representative from its side who will be the primary point contact on behalf of that party.
- b) Both parties shall not use the name of the other in any advertisement of make any public announcement without the prior written approval of the other.
- c) Both parties will be regularly in touch with each other and explore setting up development of related research projects in Institute / Industry.
- d) Any dispute under this MoU will be settled in Vijayawada by mutual discussions.
- e) The course fee may be reviewed from time to time.



Page 3 of 5

Ap

CIPET

Govt. of India

LAYAWADA

Central Institute of Plastics Engineering & Technology CIPET: Centre for Skilling and Technical Support (CSTS),VACDC Campus,Block-12, CR-15, New Auto Nagar, Kanuru,Vijayawada-520007. Phone No.: +91-866-2971466 Mobile No.: +91-9959333415

f) Transportation of Students is to be borne by Gudlavalleru Engineering College only

In witness where of both the parties have set their hands to this MoU on this day----of ------ of ------. It is understood by the parties herein this MoU is based on the professional competence and expertise of each party and hence neither party shall transfer or assign this agreement, or rights or obligations arising hereunder, either wholly or in part, to any third party.

5. COST OF THE MoU:

Each party shall bear the respective cost of carrying out of the obligations under this MoU.

6. SIGNED IN DUPLICATE:

This MoU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity. *By SIGNING BELOW*, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

For M/s Central Institute of Plastics **GUDLAVALLERU** For CIPET: Technology COLLEGE Engineering & ENGINEERING **Centre for Skilling and Technical Support** (AUTONOMOUS), (CSTS), Vijayawada **GUDLAVALLERU** 1 GDV Dr. P. RAVINDRA BABL Principal, ANJANEYA SHARMA Gudlavalleru Engineering College Gudlavalleru Engineering 5 S. Technical GUDLAVALLERU-521356 Govt of mer AYAWAD Witness: Witness: 1. 1. Dr B. Katura Kuma LAXMIDHAR ROUT Technical offices whi Re K.RCO St. Termical officer Vie principal - Activity heter 2 2 Or KM R. Ch SASTRY Profemon & Head 2.

Page 4 of 5

Central Institute of Plastics Engineering & Technology CIPET: Centre for Skilling and Technical Support (CSTS),VACDC Campus,Block-12, CR-15, New Auto Nagar, Kanuru,Vijayawada-520007. Phone No.: +91-866-2971466 Mobile No.: +91-9959333415

ANNEXURE-I

PURPOSE/ SCOPE OF THE COLLABORATION

- M/s. Central Institute of Plastics Engineering & Technology CIPET: CSTS Vijayawada will, from this time, participate / render guidance in the activities of technical orientation conducted by Department namely Mechanical Engineering of Gudlavalleru Engineering College by way of Guest Lectures, Technical Seminars, Workshops, Training for Faculty, Technical Staff and students, Research and Development, Consultancy works, and project works for the benefit of the faculty and students.
- M/s. Central Institute of Plastics Engineering & Technology CIPET: CSTS Vijayawada will provide Internship to a mutually agreed number of students for a maximum period of 6 weeks, during May/ June summer holidays at their project sites or their associated companies.
- Permit students of Gudlavalleru Engineering College to visit M/s. Central Institute of Plastics Engineering & Technology CIPET: CSTS - Vijayawada as per availability.
- Gudlavalleru Engineering College will depute their faculty and to M/s. Central Institute of Plastics Engineering & Technology CIPET: CSTS - Vijayawada for joint research and development of course on various technologies.
- 5. It is under consideration to offer industrial orientation course for M.Tech/ B.Tech students related to Manufacturing Industry as an elective.
- 6. It is agreed that M/s. Central Institute of Plastics Engineering & Technology CIPET : CSTS -Vijayawada to allow and guide two or three B.Tech/ M.Tech projects during MoU/ Academic year involving M/s. Central Institute of Plastics Engineering & Technology CIPET : CSTS - Vijayawada.
- 7. Experts in Academic Council, Board of Studies or any other statuary bodies for development of Gudlavalleru Engineering College.





Page 5 of 5



IE (I) STUDENT CHAPTER



In association with

MECHANICAL ENGINEERING ASSOCIATION

Is Organising

Guest Lecture on DIE DESIGNING

on

23rd November - 2021



Department of Mechanical Engineering

Seshadri Rao Gudlavalleru Engineering College (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakindad) Seshadri Rao Knowledge Village GUDLAVALLERU – 521 356 Krishna Dist. A.P.

Programme Schedule

⇒ Welcoming Guests

⇒ Introduction to Speaker

⇒ Lecture on Die Designing

⇒ Vote of Thanks

Guest Speaker

Sri. K. Kameswara Rao Assistant Technical Officer Central Institute of Plastics Engineering & Technology (CIPET) Vijayawada

Coordinators

Sri D. Tarun. Asst. Prof., Sri.P. Satyanarayana. Asst. Prof.

Venue

Mechanical AC Seminar Hall (N 216)

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, GUDLAVALLERU Mechanical Engineering Department Proposal to Organize FDP/SDP

Date: 12.11.2021

From

The HoD Department of Mechancial Engineering Seshadri Rao Gudlavalleru Engineering College, Seshadri Rao Knowledge Village, GUDLAVALLERU - 521 356.

To

The Principal Seshadri Rao Gudlavalleru Engineering College, Seshadri Rao Knowledge Village, GUDLAVALLERU - 521 356.

Letter No: GEC/ME/SDP/2021-2022/

Program	:	Student Development Program		
Event	:	Guest Lecture		
Name of the Event	:	Die Designing		
No. of Days	:	01		
Duration (Dates) Targeted Audience If Students	:	23.11.2021 Students		
Year Expected	:	III B.Tech ME		
No. of Participants	:	External		Internal
				178
Co-ordinator(s)	:	Mr. D. Tarun	& Mr. P. :	Satyanarayana
Name	:	Mr. D. Tarun		

Designation : Assistant Professor

Mobile No : 9493608470

Associative Organization if any

Resource person(s)

Sl. No	Name	Designation	Organization
1	Mr. K. Kameswara Rao	Assistant Technical Officer	Central Institute of Plastics Engineering & Technology (CIPET), Vijayawada

:

Brief profile of resource person(s) (if available enclose.)

Objective(S) of the program

: To create awareness and Job opportunities in the area of Die Designing.

Expected outcome

: Understand the concept of Die Designing in Industry.

B)(C

Approximate Expected Expenditure Statement

			Ks.	
a	Honorarium per person/ day		5,000.00	
b	Hospitality for Resource persons			
c	TA			
d	Banners			
e	Certificates			
f	Lunch / Dinner for Participants			
g	Snacks for Participants		-	
h	Scribling pad and pen etc			
i	Guest Memento			
j	Miscellaneous if any			
	Total	Rs.	5,000.00	

Amount to be Collected from participants : NIL

No @ Rs	_/ participant	NIL
Amount sponsored by others if any (CSI/ISTE/IETE/IEEE/Students Association/etc.)	•	NIL
· · · · · · · · · · · · · · · · · · ·		

Budget Sanctioned

by the college under SDP	: Rs 1,00,000.00
Budget Spent SDP (till today)	: NIL
Balance amount available	: Rs. 1,00,000.00
	11

Amount requested from the college to meet the expenditure: Rs. 5,000.00 A-(B+C)Advance amount Requested to meet the initial expenditure: Rs. 5,000.00 Kit/ Any other Material given by the Associative Organization : No

If yes type of supporting material : NIL

Approximate cost of material / Kit

which is included in the cost collected from the participants :- --- NA---

Recommendations of the HoD Approval many be given to conduct SDP on Die Design for plastic injection moldup. Resource personalso enlighten the students about interaship programme at CIPET.

Signature of the HoD

Jan 12/11/21

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, GUDLAVALLERU

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 15.11.2021

CIRCULAR

All the III B. Tech. Mechanical Engineering Students are here by informed to participate in a guest lecture on "DIE DESIGNING" by Sri. K. Kameswara Rao, Assistant Technical Officer, Central Institute of Plastics Engineering & Technology (CIPET), Vijayawada on 23.11.2021 without fail.

Venue: Mechanical AC Seminar Hall (N 216) Time: 02.00 PM to 04.00 PM

H.M.E.

Section A	Section B	Section C
Herb	Sout	-sq

BIODATA

Sri. K K Rao (HOD of Tool Room and Processing Department at CIPET:CSTS; Vijayawada) Having 10 years of experience in the field of Plastic Product Design, Mould Design, Mould Manufacturing, Plastics Processing Techniques, Quality Control and Manufacturing Techniques.

He has been associated with CIPET for the past 7 years, and 3 years in the Private sector after completing Master's Engineering in Tool Design from University College of Engineering, Osmania University, Hyderabad.



Deliver a 2 hours lecture on "Die Designing"-reg

2 messages

CIPET VIJAYAWADA <cipetvijayawada@gmail.com> To: tarundittakavi.me@gmail.com, kkraocipet@gmail.com Thu, Nov 11, 2021 at 6:01 PM

Kind Attn: Shri Dittakavi Tarun, Asst Professor, Gudlavalleru Engineering College

Dear Sir

With reference to your trailing mail and telephonic discussions, we take the privilege to deliver a 2 hours lecture on "Die Designing" for your B.Tech trainees through online mode from 02.00 PM to 04.00 PM on 20.11.2021. We nominate our Faculty Shri K K Rao (Mob No. 7077573905), Assistant Technical Officer and Head of the Department - CAD/CAM / Tool Room / Processing for the same.

rther as requested by you, we are ready to organise the following training / Internship programs

1) Internship Training for B.Tech Trainees for Duration 1 Month in Plastics Injection Moulding, Plastics Testing & Die Designing - 5000/- (4 hours per day and 5 days a week)

2) Faculty Development Program on Die Designing & Sheet Metal for 02 Weeks - 10000/- (4 hours per day)

With regards

(Ch Shekar) Joint Director & Head CIPET Vijayawada

On Mon, Nov 8, 2021 at 11:42 AM Dittakavi Tarun <tarundittakavi.me@gmail.com> wrote:

Dear Sir,

I am Dittakavi Tarun working as Assistant Professor in the Department of Mechanical Engineering in Seshadri Rao Gudlavalleru Engineering College. As a part of the curriculum, we are planning to organize a virtual guest lecture on "Die Designing" for our students on 20.11.2021. Please kindly, accept our request and assign an expert from your esteemed institution for the above cause. We are waiting for your reply positively.

With Regards

Dittakavi Tarun M.Tech. (Ph.D.), AMIE Assistant Professor, Faculty of Mechanical Engineering, Gudlavalleru Engineering College, Gudlavalleru- 521356 Mobile: +91-9493608470, +91-9494146945

Dittakavi Tarun <tarundittakavi.me@gmail.com> To: CIPET VIJAYAWADA <cipetvijayawada@gmail.com> Cc: kkraocipet@gmail.com Fri, Nov 12, 2021 at 1:23 PM

Sir, since the seminar halls are pre booked, as per our discussion over phone, the guest lecture on "Die Designing" is changed to 23.11.2021 from 2.00 PM to 4.00 PM. Please accept and acknowledge the same.

Thank You [Quoted text hidden]



SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, GUDLAVALLERU **Mechanical Engineering Department UTILIZATION CERTIFICATE**

Date: 26.11.2021

From

The HoD Department of Mechancial Engineering Gudlavalleru Engineering College, Seshadri Rao Knowledge Village, GUDLAVALLERU - 521 356.

To

The Principal Gudlavalleru Engineering College, Seshadri Rao Knowledge Village, GUDLAVALLERU - 521 356.

: GEC/ME/SDP/202

Ref Letter No Dated Name of the event No. of Days Duration

: 12.11.2021 : Guest Lecture on "Die Designing" : 01 : 23,11.2021

No. of Participants participated : Internal 132 Actual Expenditure:

SL No		Requested (As per Request letter)	Spent(Actual expenditure)
a	Honorarium per person/ day/ per hour (2 Hours)	5,000.00	5,000.00
b	Hospitality for Resource persons		
C	TA		
d	Banners		
e	Certificates		
f	Lunch / Dinner for Participants		
g	Snacks for Participants		
h	Scribling pad and pen etc		
i	Guest Memento		
i	Miscellaneous if any		
4			
		Total Po	5,000.00

Total.

Amount paid to the associative organization :

NIL

Rs.

/ head

Total Expenditure (A+B) • Amount sponsored by others if any (CSI/ISTE/IETE/IEEE/Students Association etc.) :

Amount Collected from participants

NIL

NIL

Rs.5,000.00

: No @Rs. Advance Amount drawn from the Office

Rs.5,000.00

No Due

Amount due from the college/ to be returned to the college: (A+B) - (C+D+E) / (C+D+E) - (A+B)

:

Feedback Taken

Participants Opinion

: The lecture has created awareness on the process of die designing.

Remarks of the Organizer/ Coordinator

In present scenario the die designing has good opportunities in industry. The students are very actively participated in the guest lecture and gained basic knowledge on concepts of die designing.

Yes

Signature

Remarks of the HoD

Expenditure statement may be approved AF May be one reimburg Kusan

Remarks of the Vice Principal Academics :

Signature

Signature

I D. Tarpun Coordinator of the program has returned/received the balance amount Rs. 0 (Rupees Zero Only) from the Principal's office.

Receivers signature Principal

Enclosed: Proposal submitted



UDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, GUDLAVALLERU-521 356, Krishna District, A.P., India (Approved by AICTE, New Delhi and Permitted by A.P. State Government) Accredited by NAAC with 'A'Grade

NBA Accreditation: B.Tech - CSE for 5 Years and CE, EEE, ME, ECE & IT for 3 Years Phone Nos. 08674-273737, 273888, Mobile: 9848779121 Fax No. 08674-273957 E-mail: principal@gecgudlavalleru.ac.in, office@gecgudlavalleru.ac.in, Web: www.gecgudlavalleru.ac.in

Dr. A. Jawahar Babu, *M.Tech., Ph.D* Professor & Head of the Department Department of Mechanical Engineering Date: 23rd November 2021.

We are very much thankful to **Mr. K. Kameswara Rao**, Assistant Technical Officer, Central Institute of Plastics Engineering & Technology, Vijayawada, for accepting our request and delivering a guest lecture on "**Die Designing**" on 23rd November 2021 for faculty and Students of Mechanical Engineering Department, organized by Department of Mechanical Engineering at Seshadri Rao Gudlavalleru Engineering College, Seshadri Rao Knowledge Village, Gudlavalleru.



Dr. A. Jawahar Babu Head of the Department **Mechanical Engineering** Seshadri Rao Gudlavalleru Engineering College Seshadri Rao Knowledge Village Gudlavalleru - 521 356, Krishna District, A.P.

State Bank of India

O SBI				
INB Reference Number Transaction Status	IHP7095434 Processed			
Transaction Date	23-Nov-2021 04:13 PM IST			
Debit Account Details				
SBI Account Number SBI Branch	00000020269930101 GUDIVADA	Account Type Amount	Savings Account 5,000.00	
Credit Account Details				
Account Number Purpose	00000034341119857 Honorarium Die Designing	Amount (INR)	5,000.00	



GUDLAVALLERU ENGINEERING COLLEGE

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Date: 23rd November 2021.

Dr. A. Jawahar Bahu, M.Tech., Ph.D Professor & Head of the Department Department of Mechanical Engineering

Received an amount of Rs. 5,000/- (Rupees Five Thousand) towards Honorarium for delivering a guest lecture on "Die Designing" on 23rd November 2021 for faculty and Students of Mechanical Engineering Departments, organized by Department of Mechanical Engineering at Seshadri Rao Gudlavalleru Engineering College, Seshadri Rao Knowledge Village, Gudlavalleru.

Mr. K. Kameswara Rao Assistant Technical Officer Central Institute of Plastics Engineering & Technology Vijayawada

1 Flagmit

Received Amountor AS. 5000.00 CRUPES Fire Thousand) Kinni B

(Sponsored by A.A.N.M. & V.V.R.S.R. Educational Society, Gudlavalleru)



Dittakavi Tarun <tarundittakavi.me@gmail.com>

Honorarium and Thanks Giving Letter

K K Rao <kkraocipet@gmail.com>

To: Dittakavi Tarun <tarundittakavi.me@gmail.com>

Tue, Nov 23, 2021 at 5:16 PM

Dear Sir,

Once again thank you for giving this opportunity for delivering the guest lecture on DIE DESIGNING to mechanical students of GEC, Gudlavalleru, i hope same support to be continued in future between CIPET & GEC, Gudlavalleru

I am herewith attached the honorarium acknowledgment for your reference

Thanking You **Regards** *K K Rao Assistant Technical Officer CIPET-CSTS Survey No.* 377, *Surmapalli (V) Gannavaram (M), Krishna Dist. Vijayawada -* 521212 *Mob:* 7077573905

[Quoted text hidden]

B GEC.pdf



Honorarium and Thanks Giving Letter

Dittakavi Tarun <tarundittakavi.me@gmail.com> To: kkraocipet@gmail.com

Tue, Nov 23, 2021 at 4:31 PM

Dear Sir,

We are very thankful for you towards the guest lecture on "Die Designing" on 23.11.2021. It has been a great session. The students have learned about the design considerations and process of die designing in the injection moulding process. Here, I am attaching the Honorarium and Thanks giving letter with this mail. Please sign and scan the copy of the Honorarium document and revert it back.

Thank you

With Regards

Dittakavi Tarun M.Tech. (Ph.D.), AMIE Assistant Professor, Iculty of Mechanical Engineering, Gudlavalleru Engineering College, Gudlavalleru- 521356 Mobile: +91-9493608470, +91-9494146945

Honorarium and Thanks Giving Letter.pdf 1208K



UDLAVALLERU ENGINEERING COLLEGE

 (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
 Seshadri Rao Knowledge Village, GUDLAVALLERU-521 356, Krishna District, A.P., India (Approved by AICTE, New Delhi and Permitted by A.P. State Government) Accredited by NAAC with 'A'Grade
 NBA Accreditation: B.Tech - CSE for 5 Years and CE, EEE, ME, ECE & IT for 3 Years Phone Nos. 08674-273737, 273888, Mobile: 9848779121 Fax No. 08674-273957

E-mail: principal@gecgudlavalleru.ac.in, office@gecgudlavalleru.ac.in, Web: www.gecgudlavalleru.ac.in

Dr. A. Jawahar Babu, *M.Tech., Ph.D* Professor & Head of the Department Department of Mechanical Engineering Date: 23rd November 2021.

Received an amount of Rs. 5,000/- (Rupees Five Thousand) towards Honorarium for delivering a guest lecture on "Die Designing" on 23rd November 2021 for faculty and Students of Mechanical Engineering Departments, organized by Department of Mechanical Engineering at Seshadri Rao Gudlavalleru Engineering College, Seshadri Rao Knowledge Village, Gudlava!!eru.

Mr. K. Kameswara Rao Assistant Technical Officer Central Institute of Plastics Engineering & Technology Vijayawada

Seshadri Rao

Gudlavalleru Engineering College

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, GUDLAVALLERU

Department of Mechanical Engineering

III B.Tech -I (Section-A), Guest Lecture on "Die Designing" Date 23.11.2021

S.No	Roll No	Name of the Student	Signature
1	19481A0301	AKUNURI PRUDHVI PRASAD	A. Thick be
2	19481A0302	ALLAMSETTI YOGESH	A. YOOM
3	19481A0303	ALURI EBENEZER	A. Ebenezer
4	19481A0304	ARAVA MANIKANTA	A-maniforman
5	19481A0305	AREPALLI ROHINI KUMAR	A Rohini kumas
6	19481A0306	AVULA MAHESH REDDY	A. Mahesh Reddy
7	19481A0307	BADAM HARI KRISHNA	toursing
8	19481A0308	BAPATLA AVINASH	B.Avinash
9	19481A0309	BODDU SASIKANTH	R. sacihanth
10	19481A0311	BORRA CHANDRA SEKHAR	B. chandra setchar
115	19481A0312	BUSE BALA KRISHNA	Polors krishing
12	19481A0313	BUSSANABOYINA VENKATESWARA RAO	B.Venhatesuoisa Rao.
13	19481A0314	CHANDIKA NITHIN	esterrado tran.
14	19481A0315	CHEERALA VINAY BABU	cheving baha
15	19481A0316	CHENNUPALLI KOUSIK SAI	ch-kousik sai
16	19481A0317	DAGANI MANOJ	D. Maruj
17	19481A0318	DALLI SRI SAI SURESH JASWANTH REDDY	D. Jes
18	19481A0319	DARAM PREMCHAND	Drem Chandle
19	19481A0320	DASI VEERANJANEYULU	D'Vegoro Tynetod
20	19481A0321	DAVULURI VINAY VARDHAN BABU	D-Vinny
21	19481A0322	DENABOINA SAI DURGA PRASAD	D SaiDolgo Profal
22	19481A0323	DEVARAPALLI VENKATA KRISHNA	D.Venkata Knishna
23	19481A0324	DEVI SANKAR KODAVATI	K. Devi Sanken
24	19481A0325	DEVINENI SAI SANDEEP	D. Selvy
25	19481A0326	DIMMITI JITHENDHAR	D. Tithendhar
26	19481A0327	DINESH MAGANTI	M. Dingh
27	19481A0328	DODDAKULA NAGA VEERA RAMANJANEYULU	here Remoganable
28	19481A0329	DONDAPATI DORA BABU	D- Jarabel
29	19481A0330	DUBASI SAI SURYA	D Sai Surja
30	19481A0331	DUNGA SIVA SAI	Sursen
31	19481A0332	FAREED BAIG	Farend Bois
32	19481A0333	GANGISETTI KUSHWANTH KUMAR	- Brever in Riveg
33	19481A0334	GEDELA AJAY SEETHA RAM	Gifiaysee ha Ram
34	19481A0335	GHANTASALA VIJAYA BALAJI	G. J. im Balepi
35	19481A0336	GONTHUPULI BHANUPRAKASH	6 Brond Mo

S.No	Roll No	Name of the Student	Signature
40	19481A0337	GORLA GANGADHARAPARASURAM	a Cangadhara
41	19481A0338	GOVINDU NAGA PAVAN	Gr. Nala Juitan
42	19481A0339	GULLAPUDI SYAM KIRAN	presether
43	19481A0340	GURAJA PRANEETH KUMAR	G. Provetth keense
44	19481A0341	JOGI YATISH CHANDRA	T. Yatist
45	19481A0342	JUPALLI SRI CHARAN	wi thoron
46	19481A0343	KALAKOTA VINAY KUMAR REDDY	1º. The
47	19481A0344	KALAPALA SUMANTH	ok-Sinconthe.
48	19481A0347	KANDUKURI VENKATA PAVAN KALYAN	K. Paray Calyon
49	20485A0301	ABDUL NASEER	Abdul. Nascot.
50	20485A0302	CHATLA KAMALAHASAN	Ch. Kanalhergar
51	20485A0303	CHORAGUDI UDAY KIRAN	Ch. 1 policy bergin
52	20485A0304	GOPISETTI ANJANEYULU	Granjoughly
53	20485A0305	GUDIMETLA NAGA HEMANTH KUMAR	Ginara Herroth Kus
54	20485A0306	GUMMADI SAMPATH KUMAR	· Sampth - bumor
55	20485A0307	KAJULURI VENKATA RAMANA	K. Venkete Ramono
56	20485A0308	KANDULA SAIKRISHNA	K-Sai Krishna.
57	20485A0309	KANNAJI SAI KRISHNA MANOJ	K-S. K Nort
58	20485A0310	KATTA MANGA RAO	Sr. Kanga Rao
59	20485A0311	KODI SAIKUMAR	K-Saikum)
60	20485A0312	КОТНА МОНІТН	K. Mohith
61	20485A0313	KOTLA NAVEEN	N. Normat
62	20485A0314	MADDIPATLA SRIRAM	M. Soitenn.

Seshadri Rao Gudlavalleru Engineering College

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, GUDLAVALLERU

Department of Mechanical Engineering

III B.Tech -I (Section-B), Guest Lecture on "Die Designing" Date 23.11.2021

S.No	Roll No	Name of the Student	Signature
1	19481A0348	KANDULA GOWTHAM SRI DHATTA SAI	K.G.S. Shatta Sai
2	19481A0349	KANTA VENKATA ABHISHEK	1. 5. S. Dhatta Sal
3	19481A0350	KATTULA VENKATA SRI SAI NARESH	K.V.Abhishek F.J. Sointeerth
4	19481A0351	KODALI RAKESH	0
5	19481A0352	KODALI SUREKHA	Kallesh A-lalin Salala
6	19481A0353	KODURU SANDEEP RATNAM	Kodali Surelcha_
7	19481A0354	KODURU SUBHASH	K Soundf
8	19481A0355	KOLA RAVINDRA	Kaserbuch Ro
9	19481A0356	KOLLU ESWAR SAI	Kawindhog
10	19481A0357	KOMMANA SIVA NAGA SAI DONTHU YASWANTH	K.GEN Seg
11	19481A0358	KONAKALLA SUNEEL KUMAR	10 SIN SO. Jusquintin
12	19481A0359	KORU RAJESH	K. Suncellerion
13	19481A0360	KOSANA RAVI KANTH	Ravit Kanth
14	19481A0361	KOTTAPALLI SURYA PRAKASH	
15	19481A0362	KUNAPAREDDY SAI BHARGAV	Surya Propost . FAS
16	19481A0363	LINGAM VIJAY	K. Sai bragav L. Vist
17	19481A0364	MADAMALA VIJAY KUMAR	LIVIT
18	19481A0365	MADAMALA VIKAS PAVAN	M. Vikoht paran
19	19481A0366	MADDA MANOJ BHUSHAN	
20	19481A0367	MADEM SAI NAGENDRA VARMA	M. Namoj Blueshan
21	19481A0368	MADIYA SUNIL VARMA	M.G. Nagendsa
22	19481A0369	MADUPALLI MANI KUMAR	Manikuman
23	19481A0370	MAGANTI JAYA KIRAN	
24	19481A0371	MALLAPRAGADA VENKATA LOHITH	M. U. Dolith
25	19481A0373	MARISETTI NAGENDRA KUMAR	M. Wegender K
26	19481A0374	MEKALA DESIK	M. Desik
27	19481A0375	MOGANTI SYAM GANESH	M.S. Gan eth
28	19481A0376	MOHAMMAD FEROZ	foroz
29	19481A0377	MOHAMMAD ISMAIL KHAN	Nd. Pero Il& An
30	19481A0378	MOHAMMAD JAVEED	Mp Jareed May
31	19481A0379	MOHAMMAD SIRAJ AHAMAD	MDCinl
32	19481A0380	MOHAMMED ADEEL	a pring principlicas
3	19481A0381	MOHAMMED AMJAD ALI	Edeel Front
4	19481A0382	MURAMULLA AYYAPPA	Ma Amjad Alg
5	19481A0383	NARALA ESWAR REDDY	Mittyyappa

19481A0384 19481A0385 19481A0387	NARRAVULA TARUN NERUSU RAMA VENKATA NARESH	Caron
di da	NERUSU RAMA VENKATA NARESH	
19481A0387		NiRoma Venkiata Navesh
	NUNNA VENKATA VINAY	Alvivinay
19481A0388	PADAMATA VASU	P.Varu
19481A0389	PALLAPOTHU CHIRANJEEVA SAI	P. chimankell sai
19481A0390	PAMARTHI VALLI RAMA SUBRAMANYAM	Pivalle
19481A0391	PARASA ANIL KUMAR	R.Anil Kumar
19481A0392	PARISE NAGA PAVAN	Praslay
19481A0393	PASUPULETI HARI KRISHNA	Reparter
19481A0394	SAYED NAAZ ANJUM	C. Anylum
20485A0315	MADDUKURI BHANODHAI	Blotanodry
20485A0316	MAMIDI VENKATA DATTA	M. venkata Detto-
20485A0317	MUTHYALA SAGAR KUMAR	M. Sicgutkmag.
20485A0318	GUDAPATI LAHARI (W)	Golahari
20485A0319	KATRAGADDA JAYA KINNERA (W)	K. Jaep Kimpera
0485A0320	MOHAMMAD MARIYAMBI (W)	M.J. Mariyambi
0485A0321	ROMPICHERLA KEERA VENKATA LAKSHMI JAHNAVI (W)	R. Lakshmi phan
0485A0322	NALLAMOTHU GANI SAI	N.Ganisai
0485A0323	NEELISETTI SAI KRISHNA	N. Dai lee them.
0485A0324	NOOKA RAMMOHANA RAO	M-Room man Rob
0485A0325	NULU SUNIL	Savel
0485A0326	PAYYAVULA HEMANTH DURGA RAJESH	Ritemath
0485A0327	PRATHIPATI AJAY	PATauf
0485A0328	RAMAVATH NAGULU NAIK	R. plagulel plaik
	9481A0391 9481A0392 9481A0393 9481A0393 9481A0394 0485A0315 0485A0315 0485A0316 0485A0317 0485A0319 0485A0320 0485A0321 0485A0322 0485A0323 0485A0324 0485A0325 0485A0326 0485A0327	9481A0391PARASA ANIL KUMAR9481A0392PARISE NAGA PAVAN9481A0393PASUPULETI HARI KRISHNA9481A0394SAYED NAAZ ANJUM0485A0315MADDUKURI BHANODHAI0485A0316MAMIDI VENKATA DATTA0485A0317MUTHYALA SAGAR KUMAR0485A0318GUDAPATI LAHARI (W)0485A0319KATRAGADDA JAYA KINNERA (W)0485A0320MOHAMMAD MARIYAMBI (W)0485A0321ROMPICHERLA KEERA VENKATA LAKSHMI JAHNAVI (W)0485A0323NEELISETTI SAI KRISHNA0485A0324NOOKA RAMMOHANA RAO0485A0325NULU SUNIL0485A0326PAYYAVULA HEMANTH DURGA RAJESH0485A0327PRATHIPATI AJAY

Seshadri Rao Gudlavalleru Engineering College

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, GUDLAVALLERU

Department of Mechanical Engineering

III B.Tech -I (Section-C), Guest Lecture on "Die Designing" Date 23.11.2021

S.No	Roll No	Name of the Student	Signature
1	19481A0395	PASUPULETI MANJUNADHA RAHUL	P.m. Rahul
2	19481A0396	PATHIRAPALLI DURGA RAJESH	
3	19481A0397	PEDADA SAI PRASAD	Se prasad
4	19481A0398	PILLI JAGADEESH	P.Taguhant
5	19481A0399	POTHUREDDY SATHVIK RAJU	P. Dashut <
6	19481A03A0	POTLURI NITISH SAI CHAKRAVARTHI	* Notes
7	19481A03A1	PRAGADA YADHU VAMSI	P. Yedha vansi
8	19481A03A2	PUDI VENKATA SUDARSHAN REDDY	P.V. Smale Dis.
. 9	19481A03A3	RACHAKONDA VARUN	R. Varsuci,
10	19481A03A4	RAGHUMANDA NAGA VENKATA SIVA PRASAD	RIN.V.S. Bussad
11	19481A03A5	RAVI TEJA HAMSALA	At Ravi
12	19481A03A6	REDDY PAVAN KUMAR	R. Pavonking.
13	19481A03A7	REPALLE HARI RADHA KRISHNA	R Hari Rodleetters
14	19481A03A8	SALA NAGA SIVA VINAY	S. rojasiva lihay
15	19481A03A9	SAMBANGI VINAY DEEPAK	5 Vinay deepak
16	19481A03B0	SAMBATTINI SUJAY DANIEL	S. Sujay Panlel
17	19481A03B2	SATHYAVOLU KARTHIK	S. Karthik
18	19481A03B3	SATTINEDI DEEPAK	S. Dea Mu
19	19481A03B4	SENAGALA JAYA CHANDRA	Chuchon
20	19481A03B5	SHAIK EZAZ	SK.EZQZ
21	19481A03B6	SHAIK FAREED	S-Brand.
22	19481A03B7	SHAIK MADHU	SK. Madhy
23	19481A03B8	SHAIK RIYAZ AHMED	St fourt
24	19481A03B9	SHAIK SUHEAL	St. Supert-
25	19481A03C0	SIDDAMSETTY KARTHIK	· Ano -
26	19481A03C1	SIRIVELLI PAVAN KUMAR	S. Paira Ky
27	19481A03C2	SOMAGANI MANIKANTA	S. Mantashe
28	19481A03C3	SONGA VIVEK	S.vivek.
29	19481A03C4	SUNKARA SAI REVANTH	S. Peranth
30	19481A03C5	SURAPANENI RAJA	S-BAJA
31	19481A03C6	TAMMA SATYANARAYANA REDDY	Udays Hurry
32	19481A03C7	TANDU UDAYA KUMAR	Tudaytune
33	19481A03C8	TANGIRALA NITHIN KUMAR	T Nithin ange
34	19481A03C9	TEKKEM MANIKANTA	T.Mikite
35	19481A03D1	TUMMALAGUNTA PRASANTH	1.Prasanth

S.No	Roll No	Name of the Student	Signature
41	19481A03D2	ULLI MANIKANTH	U Mani Kanth
42	19481A03D3	VASABATHULA MOHAN VIGNESH	vimolan vignesh
43	19481A03D4	VEERA MANOJ KUNAPAREDDY	(Kn)mars I
44	19481A03D5	VEERANAGULA HEMA NAGA VINAY	V.L.N.Vinas
45	19481A03D6	VEMAREDDY PRUDHVI RAJU	1/1prudhust Lake
46	19481A03D7	VEMULA MADHAV	Madhar
47	19481A03D8	YALAMANCHILI CHAITHANYA	4 chaitanna
48	19481A03D9	PEYYALA MOSESJAYASHEEL PRABHUKIREET	P. Moses Sourceheel.
49	19481A03E0	SHAIK SULEMAN	Skoulonan
50	18481A0347	GURRALA HARISH	(n. HARDSH
51	18481A03C0	RAMPA PAVAN SAI	R. pavan fai
52	18481A0311	ATLURI SAI TEJA	A. Saiteia
53	20485A0329	RAVURI BALAJI NAIDU	Balganord
54	20485A0330	SHAIK KAREEM	Sitaleon
55	20485A0331	SRIKAKULAPU NAGANJANEYULU	3. Namanjanen
56	20485A0332	THOTA BHANU TEJA	Bhan Toja
57	20485A0333	THOTAKURA SANKARANARAYANA	
58	20485A0334	VUMMITI NAGA SIVA GANESH	Granesh
59	20485A0335	YARANAGULA YASWANTH	VASUNTHE
60	20485A0336	YERRAMSETTY JASWANTH KUMAR	humRA
61	20485A0337	AREPALLI OM SRINIVAS	TENNON
62	20485A0338	CHANDANA NAGA VENKATA RISHIK	C. H. NIKOUSHPAND
63	20485A0339	VAKKAPATLA CHARAN TEJA	W. charge pola
64	20485A0340	BOLLA KHYATHI RAM	B. Whyatlithing
65	20485A0341	KOLUSU GANESH	K. Ganerl
66	20485A0342	BANDAM EADUKONDALU	Endulander!

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EXTENSION OF MEMORANDUM OF UNDERSTANDING

Between



GUDLAVALLERU ENGINEERING COLLEGE GUDLAVALLERU

and



Microlink Peripheral Controls (P) Ltd.

Vijayawada - 520002

10th August 2020



Gudlavalleru Engineering College (An Autonomous Institute permanently affiliation to JNTUK) Seshadri Rao Knowledge Village, Gudlavalleru-521 356, Krishna District, (A.P) Ph.Nos.(08674)273737,273888, Fax:273957 E-mail: principal@gecgudlavalleru.in Website: www.gecgudlavalleru.ac.in



MicroLink Peripheral Controls Pvt. Ltd. 2nd Floor GT Towers, Ali-Baigh Street, Beside Annapurna Theater, Governerpet, Vijayawada-520002, (A.P) E-Mail: info@microlink.net.in Website: www.microlink.net.in

MEMORANDUM OF UNDERSTANDING (MOU)

This MOU is between Gudlavalleru Engineering College & and M/s. MicroLink Peripheral Controls Pvt. Ltd., for the purpose of enriching the technical education process and to jointly work for enhancing the quality of education imparted to students of Electronics and Communication Engineering discipline and for continuous interaction between Industry and institution.

The Gudlavalleru Engineering College (GEC) is promoted by AANM & VVRSR Educational. Society and was established in 1998. The institute is approved by AICTE, New Delhi. Govt. of A.P and permanently affiliated to JNTUK, Kakinada. The institution is accredited by NAAC with "A" Grade. All the UG Programmes are accredited by NBA.

MicroLink Peripheral Controls Pvt Ltd. is founded and spearheaded by young visionaries with a keen eye on new technologies and future innovations. MicroLink is established in year 2000 at Vijayawada in Andhra Pradesh, India. Within a short span it has grown manifolds to cater to the ever growing needs of the clients from personal computers to enterprise servers and large network implementations & software development.

MicroLink is playing a key role in hardware and software services. Apart from Computers & Peripherals we are providing solutions related to Electronic Security Systems, Auto Timers, Real Time Schedulers, Smart Card Readers and RFID Tag Readers. MicroLink works on a very simple motto and principal to achieve cent percent success rate in customer satisfaction through it endeavors.

- ✓ Home Projects Industrial Training Hardware Training Products Services
- ✓ POS Point of Sale Billing Solutions
- ✓ E-Sec Burglar Alarm with Auto Dialer
- ✓ T-Con : Programmable Electronic Auto Timer Switch
- ✓ RFID Tag Reader
- ✓ Online Attendance using RFID Tags

MicroLink has well equipped TRC (Test and repair Centre) to solve any hardware problem and well trained technical manpower to serve the customer for their hardware, software maintenance and service requirements. The Company offers the most cost effective solutions in Networking and system integration, which meets requirement of the clients. It also provide Annual maintenance service to systems and peripherals.



Gudlavalleru Engineering College (An Autonomous Institute permanently affiliation to JNTUK) Seshadri Rao Knowledge Village, Gudlavalleru-521 356, Krishna District, (A.P) Ph.Nos.(08674)273737,273888, Fax:273957 E-mail: principal@geegudlavalleru.in Website: www.geegudlavalleru.ac.in



MicroLink Peripheral Controls Pvt. Ltd. 2nd Floor GT Towers, Ali-Baigh Street, Beside Annapurna Theater, Governerpet, Vijayawada-520002, (A.P) E-Mail: info@microlink.net.in Website: www.microlink.net.in

Terms & Conditions:

1. Nature of Relationship

- 1.1 This MOU is for collaboration between both parties, for mutual benefit, for many purposes set out in Annexure-I to enhance quality of the educational experience for students of the college.
- 1.2 This MOU shall be valid for 5 years from the date and each party shall be at full liberty to terminate the collaboration with a notice period of 3 months.
- 1.3 Both parties shall take all reasonable steps to ensure successful completion of the collaboration and cooperate with each other in duly carrying out the obligation agreed upon.
- 1.4 The Institute will have to bear all expenses such as providing infrastructure, network and Internet access and other facilities required for the education and training.

2. Mutual Obligation

- 2.1 This collaboration shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner.
- 2.2 Each party shall meet the expenses between them as mutually agreed.
- 2.3 Each party shall respect the other's intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other. The parties shall indemnify the other for breach of this clause.
- 2.4 Both parties shall maintain confidentiality about any information, plans, discussions, strategies or any material which shall be deemed to be confidential and marketed accordingly.



Gudlavalleru Engineering College (An Autonomous Institute permanently affiliation to JNTUK) Seshadri Rao Knowledge Village, Gudlavalleru-521 356, Krishna District, (A.P) Ph.Nos.(08674)273737,273888, Fax:273957 E-mail: principal@gecgudlavalleru.in Website: www.gecgudlavalleru.ac.in



MicroLink Peripheral Controls Pvt. Ltd. 2nd Floor GT Towers, Ali-Baigh Street, Beside Annapurna Theater, Governerpet, Vijayawada-520002, (A.P) E-Mail: info@microlink.net.in Website: www.microlink.net.in

3. Limitations and Warranties

- 3.1 Each party shall ensure that the other is not put to any liability for any actions of the one party.
- 3.2 Each party represents that they have the full power and authority to enter into this MOU in general.

4. General

- 4.1 Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.
- 4.2 Both parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other.
- 4.3 Both parties will be regularly in touch with each other and explore setting up/ development of, related research projects in the college/industry.
- 4.4 Any dispute under this MOU will be settled in Vijayawada by mutual discussions.

In witness where of both the parties have set their hands to extend this MoU on 10th August 2020 at Gudlavalleru Engineering College, Gudlavalleru.



Gudlavalleru Engineering College (An Autonomous Institute permanently affiliation to JNTUK) Seshadri Rao Knowledge Village, Gudlavalleru-521 356, Krishna District, (A.P) Ph.Nos.(08674)273737,273888, Fax:273957 E-mail: principal@geogudlavalleru.in Website: www.geogudlavalleru.ac.in



MicroLink Peripheral Controls Pvt. Ltd. 2nd Floor GT Towers, Ali-Baigh Street, Beside Annapurna Theater, Governerpet, Vijayawada-520002, (A.P) E-Mail: info@microlink.net.in Website: www.microlink.net.in

ANNEXURE-I

Purpose/Scope of the collaboration:

- 1. MicroLink Peripheral Controls Pvt. Ltd. will permit a few batches of final year students of Gudlavalleru Engineering College to select and carry out the project work under the joint guidance depending upon the probability.
- MicroLink Peripheral Controls Pvt. Ltd. will participate/ render guidance in the activities
 of technical orientation conducted by Gudlavalleru Engineering College by way of Guest
 Lectures, Technical Seminars, Workshops and other events for the benefit of the faculty
 and students from time to time.
- 3. MicroLink Peripheral Controls Pvt. Ltd. will arrange to impart training to a mutually agreed number of students for a mutually convenient period at their project sites or their associated companies.
- 4. MicroLink Peripheral Controls Pvt. Ltd. will permit students of Gudlavalleru Engineering College for site visits for a day to any of their project sites.
- 5. MicroLink Peripheral Controls Pvt. Ltd. will depute their executives to the college for campus interviews, depending upon the necessity.
- 6. MicroLink Peripheral Controls Pvt. Ltd. will assist Gudlavalleru Engineering College to frame syllabus for UG/PG Programmes.
- 7. MicroLink Peripheral Controls Pvt. Ltd., will deliver partial syllabus of some courses in the curriculum of UG/PG Programmes in Gudlavalleru Engineering College, if required.
- Gudlavalleru Engineering College will depute their faculty and staff to MicroLink Peripheral Controls Pvt Ltd.at their various projects for getting them acquainted for latest trends of technology.
- Gudlavalleru Engineering College will give lectures to company employs in the relevant subjects of engineering and extend the services of their library, laboratories and workshop facilities for joint research and development on various technologies.
- 10. Gudlavalleru Engineering College will participate / render guidance for activities of technical orientation and interviews conducted by MicroLink Peripheral Controls Pvt Ltd. by the way of guest lectures etc. from time to time.

205 For M/s. MicroLink Peripheral Controls Pvt Ltd. Vijayawada

For Gudlavalleru Engineering College, Gudlavalleru Engineering College GUDLAVALLERU-521356

GUDLAVALLERU ENGINEERING COLLEGE (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.) Department of Electronics and Communication Engineering

Date: 30-12-2020

Circular

The department of ECE is going to conduct a_n online technical workshop on "PCB **Design**" by Er.V.Govinda Rao, Managing Director, Microlinks, Private Limited, Vijayawada in association with ECSAt on 30th December 2020 for II B.Tech ECE students through Microsoft Teams app in virtual mode.

HOD ECE 30/12/2000

GUDLAVALLERU ENGINEERING COLLEGE (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna Dist (A.P.)

Department of Electronics and Communication Engineering

RESOURCE PERSON DETAILS



Name	•	Er.V.Govinda Rao	
Designation	:	Director	
Address	•	Microlink Peripheral Controls Pvt., Ltd.,	
		Vijayawada, Pin – 520002	
Email – ID	:	info@microlink.net.in	
Mobile Number	:	+919246400662	
Topics Delivered	:	PCB Design	
Date	:	20-11-2020	
Venue	:	Online	
Target Audience	:	II B. Tech ECE Students	

GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village:Gudlavalleru DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TRAINING PROGRAMME ATTENDANCE - 30-12-2020 PCB DESIGNING AND MANUFACTURING FOR ELECTRONIC CIRCUIT APPLICATIONS

SI.No.	Roll No.	Name of the Candidate	Signature
1	20485A0401	ABDUL SATTAR	Abdul. Sattor.
2	20485A0402	AINAMPUDI DAKSHAYINI	A.Dakshayeni
3	20485A0403	CHIMATA NAGABALA BHAVANI	Ch.N.B. Bhavan
4	20485A0404	DARNASI VIVEK	D. Viveki-
5	20485A0405	GODAVARTHI VISHNU VARDHAN	G. Uishnu vardhan
6	20485A0406	KAMMARA BABY AMULYA	K.Baby Amulya
7	20485A0407	KARRI SAI PAVAN DURGA	K. Saipavandergas
8	20485A0408	KODAVALLA MONALIKA	K. Monalika
9	20485A0409	KOSANAM NAGAVALLI	K.N.Valli
10	20485A0410	MADDALA AJAY	M. Ajay.
11	20485A0411	MATANGI HIRANMAYI	M. Hinanmayi
12	20485A0412	MODUGUMUDI SIVAIAH	M. sivaiah
13	20485A0413	MOHAMMAD NAZMA SULTANA	Md Nazma Sultano
14	20485A0414	NAZIYA PARVEEN	Naziya Dorycom
15	20485A0415	PADAMATA HEMADEVI	P. HemaDeri
16	20485A0416	PINJALA VENKATA KALYANI	p.v. Kalyani
17	20485A0417	PULLETI SAI AASHRITHA	P. Sai Aashritha
18	20485A0418	PYDI DHANUNJAY	P. Dhantay
19	20485A0419	SHAIK KHALEEL AHMAD	sk bland thad
20	20485A0420	TUNDURTHI SAI RAKESH	T. Sai Roketh
21	20485A0421	UDDANTI KAVYA SRI	U-Karyassé
22	20485A0422	UMMADI BHAVANI	U. Bhavani
23	20485A0423	VEMULA SRI LALITHA	V. Sri Lalitha
	0		

(oordinator (B. Vamsybrishna)

(L

HOD (Dr. Y. Rarra Krishna)

GUDLAVALLERU ENGINEERING COLLEGE (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.) Department of Electronics and Communication Engineering

Report

Technical workshop on "PCB Design"

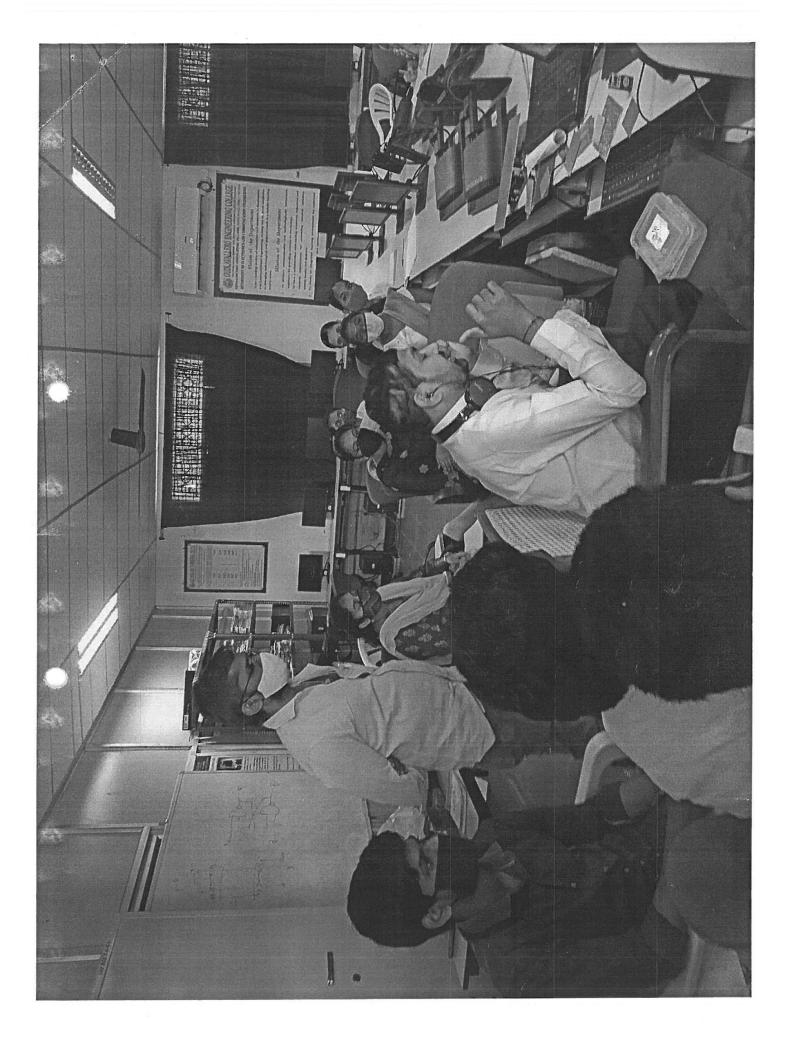
The department of ECE are conducted one day online workshop on "PCB Design" by Er.V.Govinda Rao, Managing Director, Microlinks, Private Limited, Vijayawada in association with ECSAt 30th December 2020 for II B.Tech ECE students through Microsoft Teams app in virtual mode.

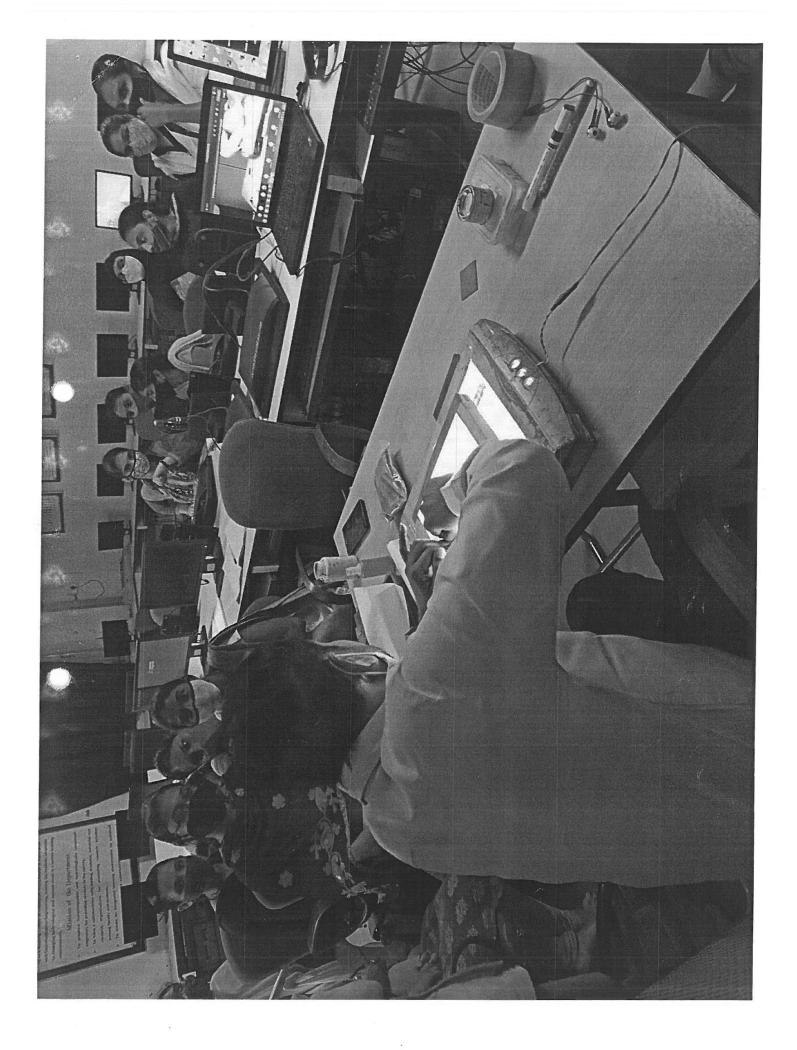
Expert taught on development of PCB boards and made few circuits on it. Dr.Y.Rama Krishna, Professor, HoD ECE and Dr.M.Kamaraju, Professor, Mentor (AS & A), ECE are addressed the students. Total of 240 students and 5 faculty members are attended to this online workshop.

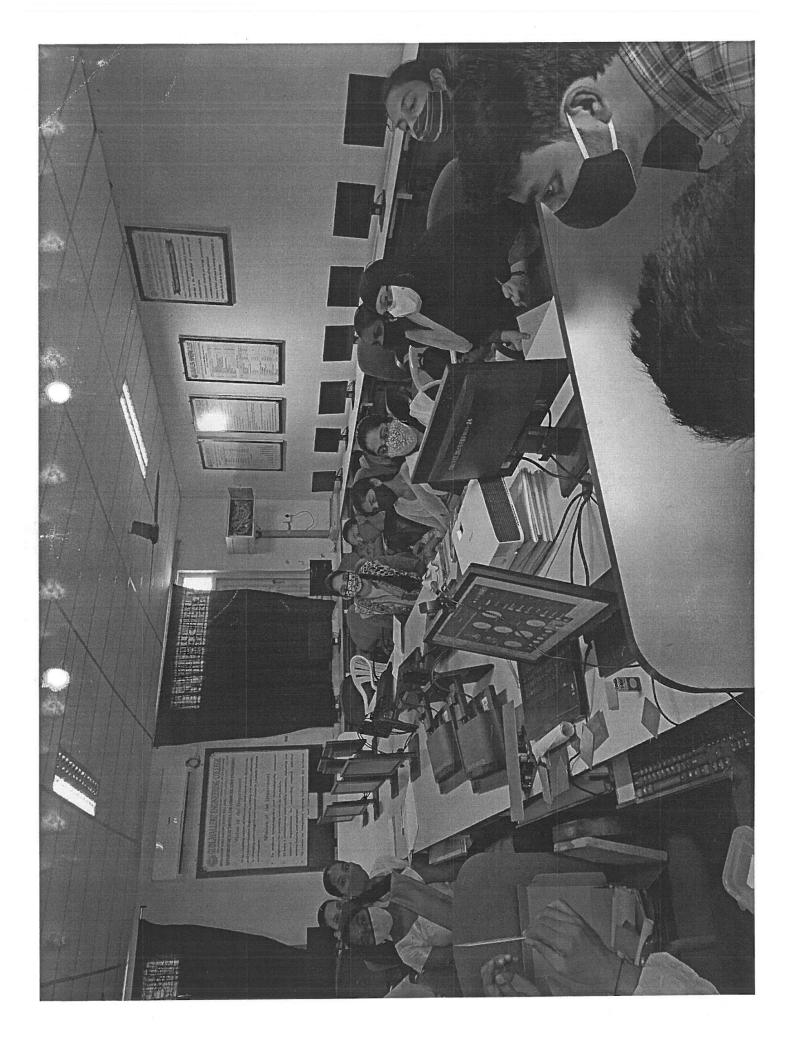
Coordinator

HOD, ECE

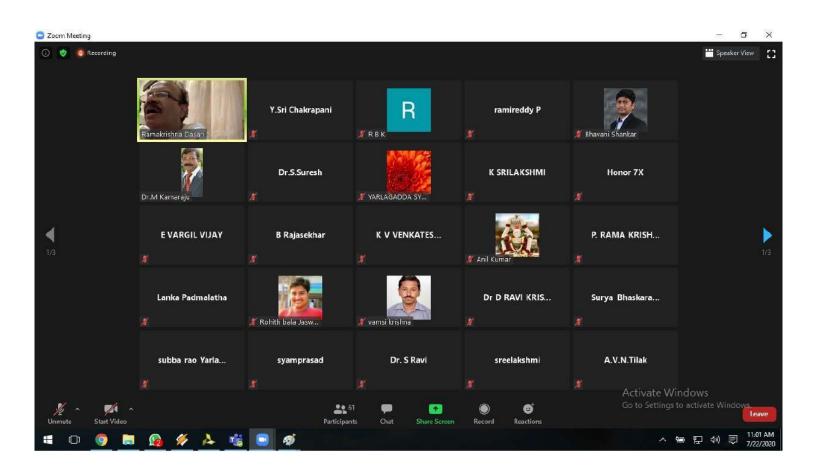












EXTENSION OF MEMORANDUM OF UNDERSTANDING

Between



GUDLAVALLERU ENGINEERING COLLEGE GUDLAVALLERU - 521 356

and

.....

EFFTRONICS SYSTEMS PVT. LTD. VIJAYAWADA

13th March 2020



GUDLAVALLERU ENGINEERING COLLEGE (Approved by AICTE, permitted by Govt. of A.P., and Affiliated to JNTU) Sponsored by A.A.N.M.&V.V.R.S.R Educational Society Gudlavalleru- 521 356, Krishna District (A.P.) Ph.Nos.(08674)273737,273888, Fax:273957 E-mail:principal@gecgudlavalleru.in, Website:www.gecgudlavalleru.ac.in



Brundavan Colony, Vijayawada-10 Andhra Pradesh, India Tel: +91(866)249-3375 e-Mail:rkdasari8@yahoo.co.in Website:www.efftronics.com

MEMORANDUM OF UNDERSTANDING (MOU)

This MOU is between Gudlavalleru Engineering College & and M/s.Efftronics Systems Ltd., for the purpose of enriching the technical education process and to jointly work for enhancing the quality of education imparted to students and for continuous interaction between industry and institution.

Gudlavalleru Engineering College located at Gudlavalleru- 521 356, Krishna District, A.P., India is approved by AICTE, New Delhi and Govt. of A.P. & affiliated to JNTU, Kakinada. The institution is accredited by NAAC with "A" Grade and all the UG Programmes are accredited by NBA.

Efftronics System Pvt. Ltd. is an ISO 9001-2008 certified IT Company, established in the year 1985. It provides Information Technology products and is experienced in conceiving, Designing, Developing, Manufacturing and Implementing Microprocessor based Products along with Application Software in the areas of

- ✓ Data Acquisition
- ✓ Data Processing
- ✓ Data Communication
- ✓ Data Controls
- ✓ Data Dissemination
- Instrumentation and Controls

Terms & Conditions:

1. Nature of Relationship

- 1.1 This MOU is for collaboration between both parties, for mutual benefit, for many purposes set out in Annexure I to enhance quality of the educational experience for students of the college.
- 1.2 This MOU extension shall be valid for 5 years from the date and each party shall be at full liberty to terminate the collaboration with a notice period of 3 months.
- 1.3 Both parties shall take all reasonable steps to ensure successful completion of the collaboration and cooperate with each other in duly carrying out the obligation agreed upon.
- 1.4 The Institute will have to bear all expenses such as providing infrastructure, network and Internet access and other facilities required for the education and training.



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2. Mutual Obligation

- 2.1 This collaboration shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner.
- 2.2 Each party shall meet the expenses between them as mutually agreed.
- 2.3 Each party shall respect the other's intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other. The parties shall indemnify the other for breach of this clause.
- 2.4 Both parties shall maintain confidentiality about any information, plans, discussions, strategies or any material which shall be deemed to be confidential and marketed accordingly.

3. Limitations and Warranties

- 3.1 Each party shall ensure that the other is not put to any liability for any actions of the one party.
- 3.2 Each party represents that they have the full power and authority to enter into this MOU in general

4. General

- 4.1 Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.
- 4.2 Both parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other.
- 4.3 Both parties will be regularly in touch with each other and explore setting up/ development of, related research projects in the college/industry.
- 4.4 Any dispute under this MOU will be settled in Vijayawada by mutual discussions.

In witness where of both the parties have set their hands to extend this MOU on **13th Day** of March 2020 at Gudlavalleru Engineering College, Gudlavalleru.



GUDLAVALLERU ENGINEERING COLLEGE (Approved by AICTE, permitted by Govt. of A.P., and Affiliated to JNTU) Sponsored by A.A.N.M.&V.V.R.S.R Educational Society Gudlavalleru- 521 356, Krishna District (A.P.) Ph.Nos.(08674)273737,273888, Fax:273957 E-mail:vjwgdlvengg@sancharnet.in, Website:www.gecgudlavalleru.ac.in



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ANNEXURE-I

PURPOSE/SCOPE OF THE COLLABORATION:

- 1. M/s.Efftronics Systems Pvt. Ltd. will permit a few batches of final year students of Gudlavalleru Engineering College to select and carry out the project work under the joint guidance.
- 2. M/s.Efftronics Systems Pvt. Ltd. will participate/ render guidance in the activities of technical orientation conducted by Gudlavalleru Engineering College by way of Guest Lectures, Technical Seminars, Workshops and other events for the benefit of the faculty and students from time to time.
- 3. M/s.Efftronics Systems Pvt. Ltd. will arrange to impart training to a mutually agreed number of students for a maximum period of 30 days, during May/June at their project sites or their associated companies.
- 4. M/s.Efftronics Systems Pvt. Ltd. will assist Gudlavalleru Engineering College to frame syllabus for UG/PG Programmes.
- 5. M/s.Efftronics Systems Pvt. Ltd. will deliver partial syllabus of some courses in the curriculum of UG/PG Programmes in Gudlavalleru Engineering College, if required.
- 6. M/s.Efftronics Systems Pvt. Ltd., will depute their executives to the college for campus interviews, depending upon the necessity.
- 7. M/s.Efftronics Systems Pvt. Ltd. will permit students of Gudlavalleru Engineering College for site visits for a day to any of their project sites.
- 8. Gudlavalleru Engineering College will depute their faculty and staff to M/s.Efftronics Systems Pvt. Ltd., at their various projects for getting them acquainted for latest trends of technology.
- 9. Gudlavalleru Engineering College will give lectures to company employs in the relevant subjects of engineering and extend the services of their library, laboratories and workshop facilities for joint research and development on various technologies.
- 10. Gudlavalleru Engineering College will participate / render guidance for activities of technical orientation and interviews conducted by M/s.Efftronics Systems Pvt. Ltd. by way of guest lectures etc. from time to time.



For Gudlavalleru Engineering College Gudlavalleru PRINCIPAL Gudlavalleru Engineering College GUDLAVALLERU-521356

GUDLAVALLERU ENGINEERING COLLEGE (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.) Department of Electronics and Communication Engineering

Report

Technical workshop on "PCB Design"

The department of ECE are conducted one day online workshop on "PCB Design" by Er.V.Govinda Rao, Managing Director, Microlinks, Private Limited, Vijayawada in association with ECSAt 30th December 2020 for II B.Tech ECE students through Microsoft Teams app in virtual mode.

Expert taught on development of PCB boards and made few circuits on it. Dr.Y.Rama Krishna, Professor, HoD ECE and Dr.M.Kamaraju, Professor, Mentor (AS & A), ECE are addressed the students. Total of 240 students and 5 faculty members are attended to this online workshop.

Coordinator

HOD, ECE



CHIEF MINISTER'S Skill excellence center





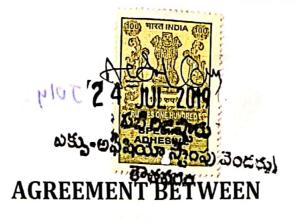
MEMORANDUM OF AGREEMENT (MOA)

BETWEEN

AND AND

Gudlavalleru Engineering College, Gudlavalleru

Skill Development, Entrepreneurship & Innovation Department (SDE&I. Dept.), Government of Andhra Pradesh.



ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

AND

GUDLAVALLERU ENGINEERING COLLEGE

GUDLAVALLERU



The Agreement is executed on this <u>24</u>⁴ day of <u>JUly</u> 2019 (Effective Date) by and between,

Andhra Pradesh State Skill Development Corporation, having its Corporate Office at D.No.78/2, G&J Infra Infosight Building, Near Pathuru Junction, Tadepalli - 522501 herein referred to as "APSSDC" (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) represented by its Authorized Signatory of the first part;

And

GUDLAVALLERU ENGINEERING COLLEGE having its corporate office at Sheshadri Rao Knowledge Village, Gudlavalleru, Vijayawada, Krishna, Andhra Pradesh 521356 herein after called GEC, Gudlavalleru (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) represented by the CHAIRMAN of the second part;

APSSDC and College shall herein after be collectively referred to as Parties and individually as first/second Party.

WHEREAS:

APSSDC is a unique organization formed as a public private partnership (PPP) corporation to promote skill-development & entrepreneurship in the state of Andhra Pradesh. APSSDC is the Executive Agency for the Department of Skill Development, Entrepreneurship and Innovation, Govt. of Andhra Pradesh (GoAP) serving the important task of providing high quality skilled manpower as part of the Knowledge and Skills Mission of GoAP. The main objective of the Corporation is to implement a structured and pragmatic solution to skill & upskill the workforce in the State of Andhra Pradesh and to increase employability and promote entrepreneurship in sync with Industrial growth of the State. The process of developing large pool of skilled manpower has been envisaged in partnership with industry to make the skill development mission more industry relevant and self-sustainable. In the process of achieving these goals, the GoAP has

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incorporated APSSDC as a special corporate which shall strive for the appropriate and demand driven Skill Development.

APSSDC in its several meetings have discussed and decided to achieve the goal of skill development with participative approach of the stakeholders' viz. the Government, Industry, academic institutions, youth and all other stakeholders. This participative approach will go a long way in accomplishing the task in economical, appropriate proportions with relevance in the shortest period. The APSSDC would provide the extra infrastructural requirements at the selected academic institutions in order to extend the skilling activities and thus realizing the objectives of APSSDC. In this process, the APSSDC has selected some of the leading Engineering Colleges/Govt. Polytechnics/Industry associated training institutions for providing the additional infrastructural facilities required for running the Skill Development programs.

APSSDC and the College/ Institution which is selected for **CM's Skill Excellence Center (SEC) -** ICT Lab have mutually discussed and agreed to enter into this agreement as detailed hereinafter.

NOW, THEREFORE, in consideration of the mutual promises contained herein and other good and valuable consideration, the receipt of which is hereby acknowledged, the parties agree as follows:

2.1 **DEFINITIONS**:

In this Agreement, the following expressions shall have the meaning stated herein:

"Agreement" shall mean this agreement executed between APSSDC and College and shall include any written modifications thereof and the schedules attached hereto.

"Applicable Law" shall mean all the laws national and international, enacted or brought into force as the case may be and enforced by the GoI or GoAP as the case may be, and the regulations and notifications made there under and judgments, decrees, injunctions, writs and orders of any court of record, as may be in force and effect.

"CM's Skill Excellence Centre - ICT Lab" shall mean multi-skill focused Centres of Excellence (CoE) at reputed Engineering Colleges in CSE, IT, ECE, EEE, Mechanical and Civil streams. These CM's-Skill Excellence Centers - ICT Labs will be selected,

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established and implemented by APSSDC in active collaboration and assistance from the host College, as per the terms of this Agreement.

"GoAP" means the Government of Andhra Pradesh and its concerned department, Skill Development Entrepreneurship & Innovation.

"Equipment" means/includes Laptops, Projector, Wi-Fi routers, Audio system

3. SCOPE OF SERVICES / PROJECT

- a. To make qualitative improvements in imparting Technical Skills by setting up or providing:
 - Infrastructure in college laboratories by adopting latest technologies in engineering streams of CSE, IT, ECE, EEE, Mechanical and Civil to serve the needs of the industry;
 - Skill up-gradation of faculty by imparting training;
 - **CM's Skill Excellence Centre ICT Labs** to focus on training students in line with the latest Industry needs and make them more employable
- b. Promote Industry Academia interfacing to make improvements in Technical Skills sustainable and in line with Industry requirements.
- c. **Train students to improve employability** Improved placements of students in colleges and enable the students to compete and succeed in national employment market with better remuneration and professional growth.
- d. Create a pool of skilled manpower to cater to the current and future industrial and service sector needs.
- e. Follow Guidelines and procedures prescribed / as may be prescribed from time to time by APSSDC for implementation.

4. SCOPE OF THE FIRST PARTY

The APSSDC shall

- Select reputed academic/Industrial Training Institutions through a stipulated procedure;
- Provide a platform for registration of trainees online and mapping of institutions and students;



- Provide equipment with latest technology to fill up the gap required to suit the skill development training requirements –laptops (as per the configuration given in Annexure I);
- Prepare over all calendar programs and communicate to Second Party;
- Train the faculty in the requisite and relevant skill;
- Exercise its right to cancel the permission now granted to the institutions in the event of not fulfilling their obligations.

5. SCOPE OF THE SECOND PARTY

The College shall:

- Provide a minimum of 750 sq.ft area for setting up the lab;
- Make available the necessary infrastructure as per the project specifications including electrical fittings, electricity and Power backup, water, furniture and fixtures and Air-conditioning;
- Provide adequate security: The College is responsible and accountable for the safety of the lab equipment;
- Ensure internet connectivity of 150Mbps bandwidth;
- Mobilize faculty and students of the college/institution for trainings and Certification;
- Make necessary efforts and ensure maximum participation of students belonging to Scheduled Caste (SC) and Scheduled Tribe (ST) Categories
- Appoint a Centre Coordinator as Single point of contact person (SPOC) for handling all administrative and programme related activities for smooth functioning of the Centre;
- Ensure to mark the daily attendance of candidates in the suggested mode (manual or bio metric or iris scan);
- Make a commitment on the count of faculty and students for APSSDC Training programs as mentioned 50% of annual intake / students on rolls for participation in APSSDC programs like Workshops, online programs, Certification programs, any other programs announced by APSSDC from time to time out of which 50% students are to get certified from the Globally recognized MOOCs;



- Allow at least 50% of intake capacity to students of other colleges with residential facilities (100 boys & 50 girls at nominal cost) i.e., food & accommodation.
- Provide Food and accommodation for 5 mentors (boy / girl) deputed by APSSDC to the college to co-ordinate and execute the APSSDC programs without any charges;
- Setup one Skill Development Center lab and equip it on the lines of CM's SEC for APSSDC training exclusively;
- Have to bear the maintenance cost of equipment at the college after the warranty lapses

Compliances:

- **KPIs** Key Performance Indicators (KPIs) will be developed in mutual consultation with colleges and APSSDC.
- Monitoring: The activities of CM's Skill Excellence Centers ICT Labs shall be regularly monitored through an IT monitoring system at APSSDC on a real time basis and also through the monitoring committee of APSSDC.
- Management Information System: All reports and documents relating to progress of the students on rolls, Accounts, Audit and Annual Work Plan, as specified at such frequency as may be required by 'THE FIRST PARTY' are to be submitted through MIS.
- Details of Data of Number of students passed out, placed (Trained for Employability), and unplaced on year-on-year basis.
- Institutions will face punitive action amounting to withdrawal of allotment of Centre given under this Project if it is found that the college:
 - * Is Charging capitation fee or indulging in any other malpractice
 - Provided false data in their reports
 - Is Unable to achieve targets set by APSSDC/themselves in Proposals consistently
 - Violated any of the terms and conditions of this Agreement



6. REVENUE GENERATED

The Revenue generated from the programs being implemented by APSSDC will be the sole income of APSSDC as per the Course wise fee structure provided at Annexure -II which may be periodically updated as and when required.

7. BREACH OF AGREEMENT& REMEDIAL PERIOD

APSSDC shall have the right to terminate this Agreement without assigning any reasons by giving prior written notice of 60 (Sixty) days through its authorized signatory. Without prejudice to the above, either Party may terminate this Agreement by giving 30 (Thirty) days' written notice through its authorized signatory in the event of any material breach of any of the material terms of this Agreement by the other Party. The non-defaulting party shall first serve a written notice of its intention to terminate this Agreement to the defaulting party highlighting the material breach and giving the defaulting party a period of 30 days or such extended period as may be mutually agreed to within which to remedy the material breach. If such event of a material breach remain unresolved/unrectified within the said notice period of 30 days or such extended period as may be mutually agreed to, the non-defaulting shall be able to terminate the Agreement forthwith.

8. CONFIDENTIAL INFORMATION

Each Party may disclose Confidential Information:

- a) to the extent to which it is required to be disclosed pursuant to Applicable Law;
- **b**) to the extent to which it is specifically permitted by the other Party in writing;
- c) to the extent that the Confidential Information is publicly available and
- d) to its employees and professional advisors, but only to the extent necessary and subject to such employees and professional advisors accepting an equivalent confidentiality obligation to that set out in this Clause Confidentiality.

9. LIMITATION OF LIABILITY

Except as agreed and provided under this Agreement, neither of the Parties shall be liable to bear or pay any damages arising out of loss of income, loss of profit, special, incidental, indirect, punitive, exemplary or consequential, to any party including third parties, and all such damages are expressively

10. DISPUTE RESOLUTION

The Parties shall endeavor to resolve all or any dispute or difference arising out of or in connection with this Agreement, amicably within 30 days of notice in writing being issued by the non-defaulting party to the defaulting party indicating such dispute or difference. In case no amicable solution is arrived between the Parties within the said 30 days, then such dispute/s shall be settled through Arbitration as per the provisions of the Arbitration and Conciliation Act, 1996 as amended from time to time. The arbitration shall be done by Sole Arbitrator appointed by APSSDC. The written award of the Arbitrator shall be final and binding on all the Parties. The seat and venue for the arbitration proceedings shall be at Vijayawada, Andhra Pradesh.

11.FORCE MAJEURE

If the performance of any part of this Agreement by parties is prevented or delayed by acts of civil or military authority, flood, fire, epidemic, war or riot, or other acts beyond the reasonable control of either party, the party affected shall be excused from such performance only during the continuance of any such event.

Where a Party is claiming suspension of its obligations on account of Force Majeure, it shall promptly, but in no case later than five (5) days after the occurrence of the event of Force Majeure, notify the other Party in writing giving full particulars of the Force Majeure, the estimated duration thereof, the obligations affected and the reasons for its suspension.

The Party asserting the claim of Force Majeure shall have the burden of proving that the circumstances constitute valid grounds of Force Majeure under this clause and that such Party has exercised reasonable diligence and efforts to remedy the cause of any alleged Force Majeure. If the parties are unable in good faith agree that a Force Majeure event has occurred, the Parties shall submit the dispute for resolution pursuant to clause 10 hereof provided that the burden of proof as to whether a Force Majeure event has occurred shall be upon the Party claiming a Force Majeure event.

12.SEVERABILITY

If any provision or provisions of this Agreement shall be held to be illegal, invalid or unenforceable, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impair to here by and the parties hereto agree to

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replace the illegal or unenforceable provisions with valid provisions which are as close as possible to the illegal or unenforceable provisions in their respective meaning, purpose, and commercial effect within reasonable time.

13. NOTICE

- 13.1. Any notice or other document to be given under this Agreement shall be in writing and shall be deemed to have been duly given if left at or sent by:
 - (a) hand; or
 - (b) registered posts; or
 - (c) facsimile or other electronic media;

to the other party at the following addresses and/or telecommunication number or such other addresses as the party may from time to time designate by written notice to the other(s):

APSSDC	Andhra Pradesh State Skill Development Corporation Door No. 78/2, G&J Infra Infosight Building, Near Pathuru Junction, Tadepalli - 522501
College/ Institution	GUDLAVALLERU ENGINEERING COLLEGE
mstitution	Sheshadri Rao Knowledge Village,
	Gudlavalleru, Vijayawada, Krishna, Andhra Pradesh 521356

13.2. All such notices and documents shall be in the English language. All notices or other documents shall be deemed to have been received by the addressee in the case of dispatch by post, five (5) working days following the date of dispatch of the notice or document and in the case of dispatch by hand or by facsimile or other electronic media, simultaneously with the delivery or transmission (as the case may be). To prove the giving of a notice or other document it shall be sufficient to show that it was dispatched in accordance with the provisions of Clause 13.1 hereof.

14. PERIOD OF VALIDITY

This Agreement is effective from <u>IIII</u> 2018 and shall be in force for a period of three years, unless terminated by mutual consort of the services.

15. GOVERNING LAW AND JURISDICTION

This Agreement shall be governed and construed in accordance with the laws of India and subject to the arbitration clause mentioned above, the courts of Andhra Pradesh shall have the jurisdiction to entertain any dispute or suit arising out of or in relation to this Agreement.

16. PUBLICITY

Neither party shall make any public disclosure, except as may be required by applicable law, relating to discussions and or terms related to this Agreement, without obtaining the prior written consent of the other party. Either party shall not use and shall not let their employees, agents and subcontractors from using the name, trademark or logo of other party in any sale, marketing publication, advertisement, or other publication. Either party shall not make, or let its employees, agents or subcontractors make, any public statement relating to the other party.

17. RELATION OF THE PARTIES

Nothing herein shall be construed to neither constitute a partnership between the parties hereto nor to authorize the College save and except as provided herein or with the APSSDC's prior consent in writing, for making any representation.

18. MODIFICATION, AMENDMENT, SUPPLEMENT OR WAIVER

No modification, amendment, supplement to or waiver of this Agreement or any of its provisions shall be binding upon the parties hereto unless made in writing and duly signed by the authorized representative of the party against whom enforcement thereof is sought. Any failure or delay of any party to this Agreement to enforce at any time any of the provisions of this Agreement or to exercise any option which is herein provided, or to require at any time performance of any of the provisions hereof, shall in no way be construed to be a waiver of such provisions of this Agreement.

19. ENTIRE AGREEMENT

This Agreement together with all Appendices, Attachments and Addenda attached hereto constitute the entire agreement between the parties and supersedes all previous agreements, promises, representations, understandings and negotiations, whether written or prate to the subject matter hereof.

20.ASSIGNMENT

The Second Party shall not be entitled to, nor shall it purport to, assign this Agreement, without prior consent of the First Party.

This Agreement is prepared in two originals and each party shall retain one copy. Each copy shall be treated as original when taken separately and shall constitute as one when taken together.

In token of agreement and acceptance hereof by the two parties the authorized representatives of the two parties hereto have affixed their signatures herein below in the presence of witnesses as under:

SIGNED ON BEHALF OF

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Signature:

(Name: Dr. B Nageswara Rao)

Designation: Executive Director

GUDLAVALLERU ENGINEERING COLLEGE,

Sheshadri Rao Knowledge Village, Gudlavalleru, Vijayawada, Krishna, Andhra Pradesh 521356

P.S.S.D

Signature:

Name: V. SATVANARAYANA RAD

Witness

Name: Dr. P. RAVINDRA BAOJ Signature:

Designation: PRINCIPAL

College GUDLAVALLERU-521 358

AVALLERU ENGINEERING COLLEGE GUDLAVALLERU - 521 356

SECRETARY& CORRESPONDENT Designation: CHAIRMAN

Name : _____ R.V. PRASAD.

Signature: e-

Dr. G.V.S.N.R.V. PRASAD Designation: <u>M.S.M.Tech.,Ph.D</u> Vice Principol-Academics Gudlavalleru Engineering College Seshadri Rao Knowledge Village, Gudlavalleru-521356

ANNEXURE-I

Laptops	: 37 No.
Make and Model	: Acer TMP 249-G2-M
Technical Specifica	itions
Processor	Intel Core i5-7200U Processor @ 2.5 GHz(Turbo Boost Upto 3.1 Ghz), 3MB Cache, 2-cores
Memory	16 GB DDR4 Memory, 2133 MHz
Internal Storage Wireless Connectivity	500 GB SATA Integrated wireless & Integrated Blue tooth.
Display Size	14"
Display Resolution	1366 x768
Webcam	Built-in Webcam.
Battery	5 Hrs Backup
VGA Port	Yes
HDMI Port	Yes
USB 2.0 port	1
USB 3.0 port	2
Operating System	BOSS Linux
Keyboard	External;
Mouse	External;

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Annexure – II

Details of course wise fee

S No	Programs Offered for ECE, EEE & EIE	Duration	Fee
1	Embedded systems Fundamentals (Embedded C,8051)	6 Days	150
2	Embedded Systems Advanced (ARM)	3 Days	300
3	Internet of Things (IoT)	1 Week	300
4	PCB (Software)	3 Days	100
5	PCB (Hardware)	3 Days	100
6	Arduino With Scratch	3 Days	100
7	Mathematical Operations With scilab for Engineering		100
/	Applications	3 Days	100
8	SciLab	3 Days	100
9	PLC	6 Days	300
10	SCADA	6 Days	300

S No	Programs Offered for Mechanical Engineering students	Duration	Fee
1	AUTOCAD	6 days	250
2	CATIA Phase -I (Modelling)	6 days	250
3	CATIA Phase - II (Surfacing)	6 days	250
4	Solid Edge	6 days	250

S No	Programs Offered for Civil Engineering students	Duration	Fee
1	AutoCAD	6 days	250
2	Revit Architecture	6 days	250
3	Revit Structure	6 days	250
4	ETABS	6 days	250

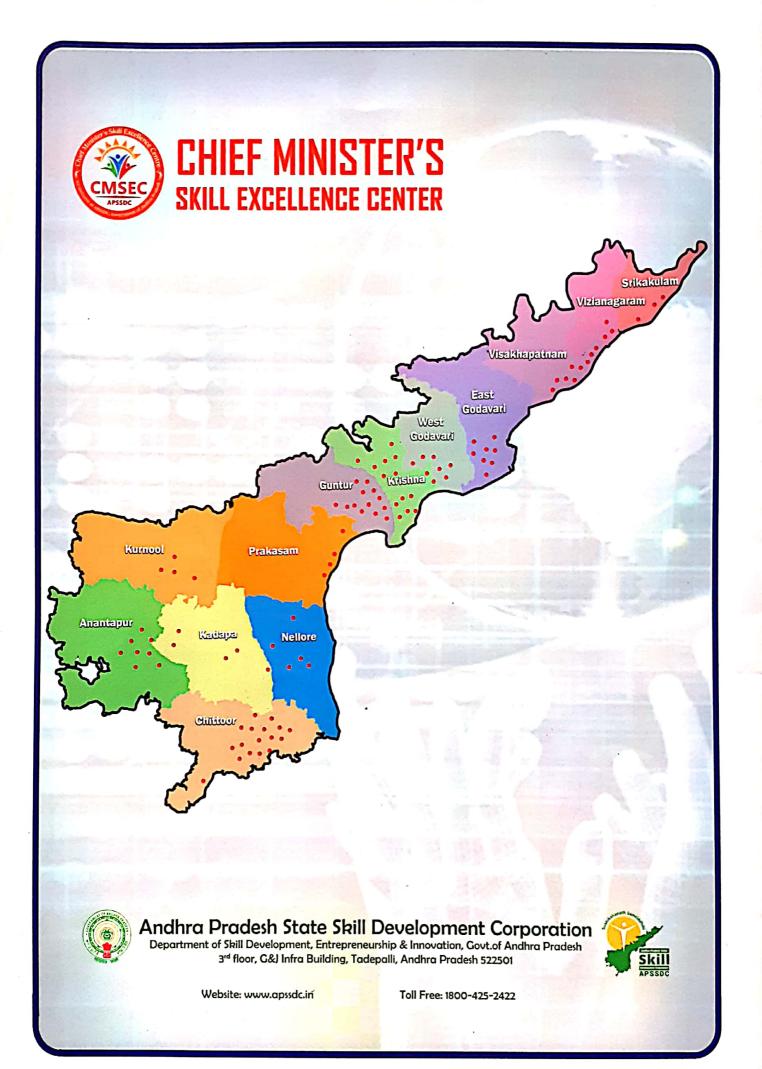
S No	Programs Offered in Gaming : (Computer Engg/ECE students	Duration	Fee
1	Game Development using Buildbox	3 days	100
2	Fundamentals in Game Development using Unity3D & C#	6 days	250

S No	Programs Offered in Amazon Web Services(AWS) for Computer ENGG/ECE students	Duration	Fee
1	Cloud Literacy	1 Day	Free
2	Cloud Computing_101	2 Days	Free
3	ALEXA SKILLS	5 days	100
4	Associate Cloud Architect	5 days	100

S No	Programs Offered in Python for all Engg. Students	Duration	Fee
1	Python Basics	3 Days	150
2	Advanced Python	3 Days	150
3	Applied Data Science foundations	3 Days	150
4	Web Development with Python	6 Days	300

S No	Programs Offered in Problem Solving & Programming	Duration	Fee
1	Raptor	3 Days	100
2	Data Structures and Algorithms	6 Days	250
3	Problem Solving Skills Using C	6 Days	250
4	Programming Content & Challenges(Coding Training)	6 Days	250
			_
S No	Programs Offered in Coursera Certifications:	Duration	Fee
1	1. An Introduction to Programming the Internet of Things (IOT)		
^	Specialization- Coursera	18 Days	2000
2	2.Development of Secure Embedded Systems Specialization -		2800
4	Coursera	12 Days	
2			

2	2. Development of Secure Embedded Systems Specialization -	-	
	Coursera	12 Days	
3	Python for Everybody	14 Days	2000
4	Applied Data Science with Python	1 Month	2800
5	Introduction to C# Programming and Unity , More C# Programming and Unity	12 days	2800



(An Autonomous Institute with Permanent affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru -521356

DEPARTMENT OF INFORMATION TECHNOLOGY

Dt. 4th December 2020

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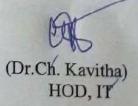
All the II B. Tech I Semester Students are hereby informed to attend **APSSDC** Six Days online Training Program on **Amazon Alexa** (AWS) Scheduled from 14th December 2020 to 19th December 2020.

Mode of Training: Online Platform: Goto Meeting App

Link: https://global.gotomeeting.com/join/614433709.

Resource person: Mr. Ch.Ramakrishna Technical Trainer, APSSDC Vijayawada.

Mr.K. Kranthi Kumar Coordinator



(An Autonomous Institute with Permanent affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru -521356

DEPARTMENT OF INFORMATION TECHNOLOGY

The programme is designed to train the students to get knowledge on Amazon Alexa, Cloud access and interfacing it with other similar Applications.

Program: "Amazon Alexa Online Training Program"

Duration: One Week

Dates: 14-12-2020 to 19-12-2020

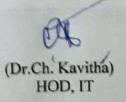
Time: 2PM to 4PM

Date	Topics covered	Resource Person
14-12-2020	Introduction to Amazon Alexa	
14-12-2020	Creation of Alexa account	
16-12-2020	Basics of Amazon Alexa and Lambda Function, programs	Mr. Ch.Ramakrishna Technical Trainer, APSSDC
17-12-2020	Programs in Amazon Alexa	Vijayawada.
18-12-2020	Creation of news API	
19-12-2020	Database Skill Creation	

Outcomes:

- Able to use AWS platform to design voice based Applications.
- · Able to store and access data through Amazon cloud S3.

anthi Kumar Coordinator



GUDLAVALLERU ENGINEERING COLLEGE (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, Gudlavalleru Department of Information Technology <u>APSSDC AWS - STUDENT DEVELOPMENT PROGRAM</u> (14.12.2020 to 19.12.2020)

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APSSDC - AWS STUDENT DEVELOPMENT PROGRAM (15.12.2020)

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1	M.Venkatalakshmi	19481A1262	How to fill AWS form
2	Bondada jaya naga kishore	19481A1210	Creation of AWS account and components of AWS account
3	Akash Reddy	19481a1230	Creating an aws account
4	D.V.N.Rupasri	19481a1222	Creation of AWS account
5	Gorripati.Venkata Kartheek	19481A1237	Aws account creation, badges, career paths etc
6	Lakshmi manasa	19481A1225	AWS educate starter account login
7	K. V. Kavya Sri	19481A1246	Amazon EC2, AWS lambda
8	Gutta, Praveen	19481A1240	Process of Aws educate
9	Shaik Sameer Ahmed	19481A12A9	Login of the AWS account
10	D.M.K.VENKATA SUBBARAO	19481A1219	Creating aws educate account
11	Shaik Sameer Ahmed	19481A12A9	Login of the AWS account
12	Chirumamilla. Yasaswini	19481A1218	Aws educate account
13	Nallapaneni Durga Prasad	19481A1281	Creating AWS account
14	A.Bhavana	19581A1206	Creating Awseducate account
15	Ede.Divya	19481A1227	Amazon EC2 and AWS lambda
16	Velpula sravani	19481A12C4	Aws account creation
17	N. Ravi Teja	19481A1285	Creation of AWS account
18	K. Pavan	19481A1297	Creation of AWS account
19	K. Pavan	19481A1297	Creation of AWS account
20	Narravula jaya rama krishna prasad	19481A1284	Creating aws account
21	M.Venkata Sahithi	19481A1261	How to fill AWS form
22	T PRAVEEN KUMAR REDDY	19481A12B6	aws and amazon EC2
23	Kadali Venkata Durga Prasad	19481A1244	I create AWS account and learnt how to use it.
24	Bhavya Guttikonda	19481A1241	Creating mail id for Amazon alexa
25	Pavuluri. Naga swetha	19481A1298	Amazon EC2 and AWS lambda
26	Ravipati Sandhya Rani	19481A12A5	Amazon EC2,and AWS lambda
27	Geethika. Nukala	19481A1288	Amazon EC2 and AWS lambda
28	Gabbita sai srinivas	19481A1229	Created aws developer account
29	Motamarri, Vasavi Amrutha	19481A1273	Creation of Aws account ,Aws services and Aws lambda
30		19481A1242	Amazon EC2, and AWS lambda
31	Rajkumar	19481A12C5	Creating account

5.No.	Name of the student	Roll Number	Takeaways(Please mention the topics you Learned)
32	Prathyusha. Tallapureddy	19481A12B5	Amazon EC2 and AWS lambda
33	Varisa Manikanta	19481A12C0	Creation of AWS account
34	Mutyam Chaitanya	19481A1277	Amazon EC2,and EWS lambda
35	Narra.Sri Harsha Vardhan	19481A1283	Creation of Aws account, Aws services and Aws lambda
36	Krishna kumari	19481A1266	How to sign in to AWS educate and information about AWS educate
37	Rishwitha Parise	19481a1292	Creating lamda functions
38	Mandalapu.Naga Siva	19481A1265	Amazon EC2, and AWS lambda
39	Sîmhadri Madhuri	19481A12B1	Amazon EC2 and AWS lamda
40	D.M.K.VENKATA.SUBBARAO	19481A1219	Addition program using lambda function using python
41	Ramkuri. Harika	19481A12A4	Creating AWS account, AWS lambda & some programs
42	Parisi Alekhya	19481A1293	
43	N. RAVI TEJA	19481A1285	Creation of AWS ACCOUNT, program doing
44	Tejaswini	19481a1236	Lambda functions and creation of Aws account
45	Palanki nithyasri	19481A1290	How to create aws account
46	Chirumamilla.Yasaswini	19481A1218	Aws educate account, aws lambda
47	Bhuvaneswari Amruthapalli	19481A1204	Amazon ec2, Amazon lambda
48	Kusuma Mathineni	19481A1267	Aws console Lamda services creating functions
49	Kesarla Anusha	19481A1256	Amazon EC2AWS lamda
50	Tejaswini	19481a1236	Lambda functions and create of Aws account
51	Kote Manaswi	19481A1257	
52	Goli Sravana Lakshmi	19481A1234	Amazon EC2,aws lambda
53	Nityananda raj Karuturi	19481A1251	creation of aws account
54	Reddypalli.Likhitha naga sai	19481A12A6	Creation of AWS account, Coding test in lambda functions-services
55	Vaka Naga Vamsi Krishna	19481A12B8	Created aws account
56	KASIREDDY OBULAREDDY	19481A1252	AWS account creation
57	Bondili.suma sarada	19481a1211	Aws educate account
58	Anakapalli Teja Sri Rama	19481A1205	aws education
59	Kanagala Sravan Kumar	19481A1248	aws education
60	G layasri	19481A1238	Amazon Ec2 and AWS lambda
61	Chikkala jeleiya Godwin	19481A1217	Amazon EC2, and Aws lambda
62	Harika siva satyavathi	19481A1235	Amazon EC2, and AWS lambda
63	Geethika. Nukala	19481A1288	Amazon EC2 and AWS lambda

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S.No.	Name of the student	Roll Number	Takeaways(Please mention the topics you Learned)
1	VEERA VAMSI YARAGANI	18481A1222	Factorial nd leap year program process through Amazon alexa
2	A.DIVYA NAGA NANDU	19481A1202	creating alexa skill
3	Bhuvaneswari amruthapalli	19481A1204	Amazon RDX. Amazon alexa skill creation using alexa skill kit
4	Sakhamuri Krishna Chaitanya	19481A1205	Information on alexa
5	Bhavana	19481A1206	Programs on developer account, and lamba functions
6	aripi srikrishnavar	19481A1207	alexa creation of interaction model
7	Likhitha Reddypalli	19481A1209	Factorial nd leap year program process through Amazon alexa
8	Bondada jaya naga kishorer	19481A1210	Creation of a sample alexa model
9	G.durga satya kiran	19481A1211	Lamda functions
10	Maddi venkata Sahithi	19481A1213	Introduction to creation of amazon developer skill
11	Karuturi Nityananda raj	19481A1214	Sample examples, Alexa skill creation
12	Srilakshmi meka	19481A1216	Program explains lamba, hello, speech function, Alex lo unna program explains cheasru sir
13	Swathi.jetti	19481A1217	Lamda
14	Chirumamilla Yasaswini	19481A1218	Amazon alexa skill creation using alexa skills
15	D.M.K. VENKATA SUBBARAO	19481A1219	Using lambda function we created a code in front end
16	Maneesha	19481A1220	
17	D.V.N.Rupasri	19481A1222	Alexa skill creation
18	Harika siva satyavathi	19481A1223	Amazon, RDS and Amazon alexa skill creation using alexa skills kit(sample skills)
19	Lakshmi manasa	19481A1225	Amazon consolar
20	B. Sai Kiran	19481A1228	Amazon RDS and Amazon alexa skill creation(sample skills)
21	Reddypalli Likhitha Naga Sai	19481A1229	Factorial nd leap year program process through Amazon alexa
22	Akash Reddy	19481A1230	Developing Alexa skill
23	Gopi krishna reddy	19481A1231	Example problems
24	Geethika. Nukala	19481A1233	Amazon RDS and Amazon Alexa skill creation using Alexa skills kit (sample skills)
25	Anakapalli Teja Sri Rama	19481a1234	Alexa skill creation
26	Pavan Kumar Majji	19481A1235	sample programs execution in amazon console
27	Pasumarthi sowmya sri	19481a1236	Intents
28	Gorripati Venkata Kartheek	19481A1237	Alexa skill created
29	Saikishore	19481A1238	Programs of Aws
30	Harsha srinivasu guggilam	19481A1239	
31	Gutta Praveen	19481A1240	Amazon developer skills(back end & front end)
32	Bhavya Guttikonda	19481A1241	Amazon RDS and Sample skills
33	Janjanam Hari Priya	19481A1242	Amazon RDS and Amazon alexa skill creation using alexa skills kit
34	Tejaswini goriparthi	19481A1243	Amazon rds and sample skills
35	Kadali Venkata Durga Prasad	19481A1244	Creation using alexa skills (sample skills)
36	Goli Sravana Lakshmi	19481A1246	Amazon RDS and amazon alexa skill creation using alexa skills kit
37	CHEPATI NITISH KUMAR	19481A1247	Programs topics
38	Krishna kumari manyam	19481A1248	Factorial and leap year program process through Amazon alexa
39	Saikishore	19481a1249	Programs of Aws
40	G layasri	19481A1250	Amazon alexa skills creation using skills skit
41	Bondili Suma Sarada	19481A1251	Alexa skill creation

S.No.	Name of the student R	toll Number	Takeaways(Please mention the topics you Learned)
42	KASIREDDY OBULAREDDY	9481A1252	Example programs
43	THE REPORT OF THE REPORT OF THE PARTY OF THE	9481A1254	Aws account console
44		9481A1256	Aws account console
45	rinningarit refe corrections		Intent concept
1000	Kole ivialias wi	9481A1260	
46			Amazon rds and amazon alexa skill creation using alexa skills kit
47	Gon Stavana Laksinin		
48	r avan	Contraction of the second	About alexa
49	Katuri Manoj Babu		Alexa developer console
50	Narra Sri Harsha Vardhan		AWS sevices
51	Kesarla Anusha	19481A1266	Amazon RDS and amazon Alexa skill creation using alexa skills kit(sample skills)
52	Kusuma Mathineni	19481A1267	Alexa skill creation using Alexa skill kit, Intents
53	D. Sai phanindra	19481A1269	Leap year,
		19481A1270	Amazon RDS and Amazon Alexa creation(Sample Skills)
54	Tenseny on Truewiye		Amazon RDS and Amazon alexa skill creation using alexa skills kit
55	Pothana Bhargavi		Lambda functions
56	Kishwina parise		Amazon RDS and Amazon Alexa skill creation using Alexa skills kit(sampleskills)
57	and the second se	THE OWNER OF THE OWNER OF	
58	Nukala Harsha Vardhan	19481A1277	About alexa
59	Naga Sai Sriram Matta	19481A1278	Factorial nd leap year program process through Amazon Alexa
60	Hemanth kumar	19481A1279	
61	Nallapaneni Durga Prasad	19481A1281	Alexa developer console
-	P. Kusuma sai	19481A1283	Amazon RDS Amazon skill using Alexa kit
62	Contraction of the second s	1 11	Alexa skill creation
63	Narravula jaya rama krishna prasad	19481A1285	
64	N. Ravi Teja	19481A1285	
65	Palanki nithyasri YARRA VENKATA JAGADEESH	19481A1289	
66	D.m.k.v.subbarao	19481A1290	
67	Akash Reddy	19481a1292	
68 69	Patnala Naveen Teja	19481A1293	AWS servicesIntroduction to Amazon Alexa
70	Psaumarthi sowmya sri	19481A1294	
71	Prathyusha. Tallapureddy	19481A1290	
72	K pavan	19481A1291	/ Intense about alexa
73	Kambhampati sravani	19481A129	3
74	Ramkuri. Harika	and the second sec	0 Sample programs using lambda function
75	Kanagala sravan kumar	19481A12A	
76	Mandalapu Naga Siva	19481A12A	Amazon RDS and Amazon Alexa skill creation using Alexa skills kit, sample skills Amazon RDS and amazon Alexa skill creation using Alexa skills kit, sample skills
77	Burla Roshini		7 Creating Alexa
78	Kavitha dama	19481A12A 19481A12B	A local design of the second
79	Pavuluri Naga swetha	19481A12B	
80	Gabbita sai srinivas Thallapureddy Praveen Kumar Reddy		6 Amazon Alexa skill creation
81		19481A12B	7 Creation of intents
82	Nagaraju Thola Vaka Naga Vamsi Krishna	19481A12B	d d have
83	Varisa Manikanta		0 Intence about Alexa
84	Simhadri Madhuri	19481A120	Amazon RDS and Amazon Alexa skill creation using Alexa skills kit
85 86	Motamarri Vasavi Amrutha	19481A120	2 AWS lambda, Amazon Alexa skill creation using Alexa skills kit
87	akhil sai		23 creating alexa
88	Velpula sravani	19481A12C	
89	Rajkumar	19481A120	25 Leap year program
90	Parisi Alekhya	19481A120	
91	MODUGUMUDI NATESH VENKA	19481A120	
92	V pujitha		C8 Programs
93	Bhavana	1981A12A	6 Amazon RDS and amezon Alexa skill creation using Alexa skills kit

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S.No.	Name of the student	Roll Number	Takeaways(Please mention the topics you Learned)
1	Bhavya Guttikonda	19481A1202	Sample programming skills
2	KAGITHA. GNANA DEEPIKA	19481A1204	Prommatic skills
3	Lakshmi manasa	19481A1205	Alexa developer console
4	N. Ravi Teja	19481A1206	
5	YARRA VENKATA JAGADEESH	19481A1207	
6	Simhadri Madhuri	19481A1208	Sample programmatic skills in using the Amazon Alexa
7	Bondada jaya naga kishore	19481A1210	Creating another alexa model
8	B.Suma Sarada	19481A1211	sample programs using amazon alexa
9	Gorripati. Venkata Kartheek		Skill created that is addition
10	Bhuvaneswari Amruthapalli	19481A1213	Sample programming skills using alexa
11	MADDALA VARJAN BABU	19481A1214	
12	Kusuma Mathineni	19481A1216	Sample Programattic Skills In Using The Arnazon Alexa
13	Enikepalli Saikishore	19481A1217	
14	Prathyusha Tallapureddy	19481A1218	Sample programatic skills in using the Amazon Alexa
15	Akash Reddy	19481A1219	Alexa skill creating
16	G layasri	19481A1220	Sample programs on Amazon alexa
17	M. NATESH VENKATA BABU	19481A1222	Alexa Developer Console
18	KASIREDDY OBULAREDDY	19481A1223	Sample programs
19	Palanki nithyasri	19481A1225	Programs
20	Kesarla Anusha	19481A1227	Sole programmatic skills in using the Amazon alexa
21	Kadali Venkata Durga Prasad	19481A1228	Sample programmatic skills(Amazon alexa)
22	Akash Reddy	19481A1230	creating a skill
23	Bhavana mungara	19481A1231	Sample programmatic skills in using the amazon Alexa
24	Thallapureddy praveen kumar reddy	19481A1232	Programs in Amazon alexa
25	Pasumarthi sowmya sri	19481A1233	Landa_function
26	Shaik Sameer Ahmed	19481A1234	Programs
27	Ramkuri, Harika	19481A1235	5 Skill creation using Alexa skill kit, sample programmatic skills
28	Parise Rishwitha	19481a1236	Factorial program
29	K. V. Kavya Sri	19481A123	7 Simple programmatic skills using Amazon Alexa
30	K Shravan kumar	19481A1238	3 Sample programs on Amazon alexa
31	Nagaraju Thota	19481A1239	Lamda functions programs
32	Gutta Praveen	19481A1240	Programming based on Alexa skills
33	Pavan	19481A124	
34	Anakapalli Teja Sri Rama	19481A124	2 Sample programs on Amazon Alexa
35	Shaik Sameer Ahmed	19481A124	
36	pavulun naga swetha	19481A124	
37	Yelisetty Siri Alekhya	19481A124	
38	Akhil sai	19481A124	
39	Narravula jaya rama krishna prasad	19481a124	
40	Varisa Manikanta	19481a1249	
40	D, Sai phanindra	19481A125	
42	Katuri Manoj Babu		2 APSSDC login
1201	Naga Sai Sriram Matta	19481A125	
43	Ravipati Sandhya Rani	Lange and the second se	5 Sample programmatic skills in using the amozon Alexs
44	A.DIVYA NAGA NANDU		6 creating new skill
45		Lan Section 197	7 Programs
46	N. Ravi Teja		0 Programs on intent concept, invocation

No.	Name of the student	Roll Number	Takeaways(Please mention the topics you Learned)
48	Karuturi Nityananda raj	19481A1261	Sample programs on alexa
49	Vaka Naga Vamsi Krishna	19481A1262	Registration for apssdc nd executing programs in Amazon aws account
50	Pavan Kumar Majji		creating a skill on alexa developer console
51	Bhanu prakash		Discussion on aws educate
52	SHAIK.FARZANA	Tana tana tanan	Sample programmatic skills using in the Amazon alexa
53	GOLI SRAVANA LAKSHMI	A STATE STATE AND A STATE OF	Sample programmatic skills in using the amazon alexa
54	Hemanth kumar	19481A1270	
55	Golla Harika siya satyayathi		Sample programs on Amazon alexa
56 57	Janjanam Hari Priya		Simple programatic skills in using the Amazon Alexa
58	Ravipati Sandhya Rani	19481A1275	Sample programmatic skills in using the amozon Alexa
59	Reddypalli Likhitha naga sai M.Venkatalakshmi	-	Registration for apssdc nd executing programs in Amazon aws account sample programmatic skills using Amazon alexa
60	Chirumamilla,Yasaswini	19481A1278 19481A1279	Amazon alexa sample programming skills
61	Burla Roshini	Contract of the second second	Sample programmatic skills in using Amazon alexa
62	K pavan	19481A1282	Some programs
63	Motamarri, Vasavi Amrutha	19481a1284	Sample programmatic skills using the amazon alexa
64			Landa functions
and the second	G.durga satya kiran		
65	Geethika. Nukala	19481A1286	Simple programmatic skills in using Amazon Alexa
66	V pujitha	19481A1287	Alexa developer
67	Chikkala jelciyagodwin	19481A1288	Sample programs on Amazon alexa
68	Nitin Kanakavalli	19481A1289	Discussion on AWS Educate
69	B.M.V.Lakshman	19481A1290	
70	Pothana Bhargavi	19481a1292	Sample programtic skills using Amazon alexa
71	Akash Reddy	19481A1294	Alexa skill creating
72	A.Bhavan	19481A1297	Lambda functions
73	K. PURNA ANJANEYA KUMAR	19481A1298	Amazon Web Services sign in
74	Enikepalli Saikishore	19481A12A0	Using lambda functions and we did programs
75	Maddi Venkata Sahithi	19481A12A1	Sample progamitic skills in using Amazon alexa
76	Velpula sravani	19481A12A2	Sample programmatic skills using Amazon alexa skill kit
77	VattumilliBalaVenkataSaiKishore	19481A12A4	Creating skill in aws
78	CHEPATI NITISH KUMAR	19481A12A5	
and a	Garapati thapaswini	19481A12A6	Sample programs
79		19481A12A8	
80	Harsha Guggilam	19481A12A9	
81	Rajkumar	19481A12B1	
82	Gopi krishna reddy		
83	Kesanasetty. Aditya	19481A12B5	How to create addition skill in Alexa speek function
84	Aripi srikrishnavar		
85	Naresh Babu.Gunji	19481A12B7	
86	Parisi Alekhya	19481A12B8	
87	D.m.k.v.subbarao	19481A12C0	
88	P. Kusuma sai	19481A12C1	
89	Krishna kumari	19481a12c2	Registration for apssde nd executing programs in Amazon aws account
90	Darsi venkata naga Rupasri	19481a12c3	Sample programs using Amazon alexa
91	E.Divya	19481A12C4	Amazon rds and amazon alexa skill creation using alexa skills kit
92	Battula Venkata Narayana	19481A12C5	Alexa addition by giving gec addition, intentive, intentive names, slots in addition, skill creation, lambda function, amazon, number selecting
93	Narra Sri Harsha Vardhan	19481A12C	Programs
94		19481A12C	
	Dama kavitha	19481A1200	
95	Ravipati Sandhya Rani	19481a1293	

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No.	Name of the student	Roll Number	Takeaways(Please meation the topics you Learned)
1	A DIVYA NAGA NANDU	19481A1202	ambda function
2	Bhuvaneswari Amruthapalli	19481A1204	Creation news API skill in the Amazon alexa
3	Anakapalli Teja Sri Rama	19481A1205	API skill creation on Amazon Alexa
4	Anumakonda Bhavana	The second s	Using lambda function we did some programs in aws concole
5	Sai Kiran	19481A1209	Addition Using lambda function we did some programs like subtraction
6	BBondada jaya naga kishore	19481A1210	some more examples onn alexa skills
7	B Suma Sarada	19481A1211	API skill creation on amazon alexa
8	B.M.V.Lakshman	19481A1212	
9	Burla Roshini	19481A1214	Creation NEWS API skill in the Amazon alexa.
10	CHEPATI NITISH KUMAR	19481A1216	Lamda function by programs
11	Chikkala jelciyagodwin	19481A1217	Creation news API skill in the Amazon Alexa
12	Chirumamilla Yasaswini	19481A1218	API skill in Amazon alexa
13	D.M.K. VENKATA SUBBARAO	19481A1219	Using lambda we did some programs like subtraction, addition
14	Dama kavitha	19481A1220	Creation news API skills in the Amazon alexa
15	Darsi venkata naga Rupasri	19481A1222	Creation of news api skill in Amazon Alexa
16	D. Sai phanindra	19481A1223	Lamda function by programs
17	Lakshmi manasa	19481A1225	Lamda function etc
18	E.Divya	19481A1227	7 Creation new API skill in the amazon alexa
720	Enikepalli Saikishore	19481A1228	Lamda function by programs
19	GABBITA SAI SRINIVAS	19481A1229	9 Using lambda function we did some programs like subtraction and Addition
20		19481A123	0 subtraction skill
21	Akash Reddy Gopi krishna reddy	19481A123	1 Example programs
22		19481A123	2 Creation news apiSkill
23		19481a123	3 using lambda function we did some programs like subtraction and addition
24		19481a123	
25		19481A123	
26			35 Creation news API skills in the Amazon alexa
27		19481412	
28			
21	9 Gorripati Venkata Kartheek	19481A12	
3	0 Harsha guggitam	19481A12	39

No.	Name of the student	Roll Number	Takeaways(Please mention the topics you Learned)
	Guita Praveen	19481A1240 I	learned how to build code in Amazon developer and alexa
-	Bhavya Guttikonda	19481A1241 C	Creating news api skills
	J. Hari Priya		Creation NEWS API skill I'm the Amazon alexa
	Swathi jetti	19481A1243	Using lambda function we did some programs like subtraction, addition
	Kadali Venkata Durga Prasad	19481A1244 S	Sample programmatic skills in Amazon alexa
-	KAGITHA. GNANA DEEPIKA	19481A1245	Lambda function
-	K. V. Kavya Sti	19481A1246	Creation news API skills in amazon alexa
-+	Kambhampati sravani	19481A1247	
-	K sravan kumar	19481A1248	API skill creation on Amazon alexa
-	Hemanth kumar	19481a1249	N
an I	Karuturi Nityananda raj	19481A1251	Api skill creation on Amazon Alexa
	KASIREDDY OBULAREDDY	19481A1252	Example programs
-	Katuri Manoj Babu	19481A1254	Alexa developer console
-	Katuri Manoj Babu	19481A1254	Unicon program creation of alexa
44	Kesanasetty Aditya	19481A1255	Lamda function by programs
	Kesarla Anusha	19481A1256	Creation NEWS API skills in the amazon alexa
46		19481A1257	
47	Kote Manaswi	19481A1260	
48	varjan babu Maddala	19481A1261	
49	Maddi Venkata Sahithi	19481A1262	· · · · · · · · · · · · · · · · · · ·
50	M. Venkatalakshmi	19481a1263	
51	Srinivas kalyan maganti	19481A1264	
52	Pavan Kumar Majji	19481A126	
53	Mandalapu.Naga Siva	19481A126	in the store and to find prime numbers
54	Krishna kumari manyam		
55	Kusuma Mathineni	19481A126	
56	M NATESH VENKATA BABU	19481A127	
57	Mohammad Asmathulla	19481A127	and the full is amonon glave
58	Motamarri Vasavi Amrutha	19481A127	
59	Bhanu prakash	19481A127	
60	Bhavana	19481A12	
61	1 Mutyam Chaitanya	19481A12	
62	10-imm	19481A12	
6;		19481A12	279 Creation News API skills in the Amazon Alexa
6	D D	19481A12	281 Creation of api skills

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S.No.	Name of the student	Roll Number	Takeaways(Please mention the topics you Learned)
1	Hemanth kumar	1948A1249	
2	Palanki nithyasri	19481A1290	Programa
3	N. Ravi Teja	19481A1285	Programs
4	Pavan Kumar Majji	19481A1264	Cloud creation
5	D.M.K.VENKATA SUBBARAO	19481A1219	Database skill creation
6	Velpula sravani	19481A12C4	Practicing programs using alexa kit
7	Lakshini manasa	19481A1225	Programs
8	Kambhampati sravani	19481A1247	Alexa
9	VattumilliBalaVenkataSaiKishore	19481A12C1	
10	Anumakonda Bhavana	19481A1206	Database skill creation
11	GARAPATI THAPASWINI	19481A1232	Alexa skill creation using the database
12	Gunji Naresh Babu	19481A1282	
13	Gutta Praveen	19481A1240	Alexa skill development
14	Bhavya Guttikonda	19481A1241	Amazon alexa uses
15	Mandalapu Naga Siva	19481A1265	Alexa skill creation using the database
16	soma basavaiah	19481A12B2	
17	MODUGUMUDI NATESH VENKATA BABU	19481A1271	Alexa Developer Console
18	Geethika Nukala	19481A1288	Alexa skill creation using the database
19	Dama kavitha	19481A1220	Alexa skill creation using the database
20	Rajkumar	19481A12C5	Explain over all topics
21	Varisa Manikanta	19481A12C0	D Programs
21	GOLI SRAVANA LAKSHMI	19481A1234	Alexa skill creation using database
23	Akesh Reddy	19481A1230	
24		19481A129	7 Some programs on lamda
25		19481A1244	4 Alexa skill creation using data b
26		19481A129	6 AWS
-		19481a121	Alexa skill creation using database
27		19481A124	2 Alexa skill creation using databse
28			9 Compiling of the programs
29			18 Alexa programs
30		19481a129	
31		19481A126	
3		194818123	6 Alaxa skill creation using database
3		19481A120	7 Programs execution through Alexa
3		19481A126	
3		19481A12	
1	16 Chetan 37 Kesaria Anusha	19481A12A	
-		19481A120	
-	38 Kesarla Anusha 39 Kesarla Anusha	19481A12	

No.	Name of the student	Roll Number	Takeaways(Please mention the topics you Learned)
40	Reddypalli Likhitha naga sai	19481A1281	Alexa programs and working
41	Srikrishna var aripi	19481A12B5	Database creation
42	Kesaria Anusha	19481A1213	Alexa skill creation using g data base
43	D. Sai phanindra	19481A1284	
44	Nallapaneni Durga Prasad	19481A1276	Alexa skill using database
45	Prathyusha Taliapureddy	19481A12C8	Alexa skill creation using the database
46	Yamini borta	19481A1218	Alexa skill creations using the databse
47	Narravula jaya rama krishna prasad	19481A1231	Alexa skill creation using database
48	Bhavana	19481a1248	Alexa skill creation using database
49	Yelisetty Siri Alekhya	19481A1246	Alexa skill creation using database
50	Chirumamilla Yasaswini	19481A1204	Alexa skill creation using database
51	Gopi krishna reddy	19481A1238	Example programs
52	K sravan kumar	19481A1205	Data base
53	K. V. Kavya Sn	19481A12B6	Alexa skills creation using database
54	Bhuvaneswari Amruthapalli	19481A1233	Alexa skill creation using database
55	Glayasri	and the second s	Alexa skills creation using database
56	Anakapalli Teja Sri Rama	Cherry Development	Alexa skill creation using database
57	Thallapureddy Praveen Kumar Reddy	19481A1273	Alexa skill creation using database
58	G Durga Satya Kiran	19481A1298	
59	Ravipati Sandhya Rani	19481A1275	Alexa skill creation using the data base
60	Darsi venkata naga Rupasri		Alexa skill Creation using database
12276	Motamarti Vasavi Amrutha	19481A12C7	Alexa skill creation using the database
61			Alexa skill creation using the data base
62	PAVULURI NAGA SWETHA		About awsprograms
63	Bhanu prakash		3 How to code related to output
64	A STATE OF A		4 Revision class
65	YARRA VENKATA JAGADEESH	19481A12B	
66	G Harika siva satyavathi	19481a1278	
67	Pothana Bhargavi	acount of the	Intentive names etc,
68	Battula Venkata Narayana		
69	Burla Roshini		0 Alexa skill creation using the database
70	NAGARAJU THOTA		2 Lamba functions programs
71	Naga sai sriram	19481A122	
72	Sriram	19481A12A	
73	P.GUNA RAJESH	19481A120	
74	Bondada jaya naga kishore	1.08003010101010	2 Amazon alexa skill using database
75	KASIREDDY OBULAREDDY	19481A126	0 Creation of skills and functions and process of execution
76	Enikepalli Saikishore	19481A123	9 Lambda programs
77	Sakhamuri Krishna Chaitanya	19481A124	3 Alexa
78	A DIVYA NAGA NANDU	19481A120	
79	V pujitha	19481A128	33 Programs
80	MADDALA VARJAN BABU	19481A125	11 programs
81	Harsha guggilam	19481A12	6
82	Swathi jetti	19481A125	54
83	Akhil sai	19481412	37 Building Alexa skills

S.No.	Name of the student	Roll Number	Takeaways(Please mention the topics you Learned)
84	Harsha Vardhan narra	19481A1266	Building Alexa skills
85	Karuturi Nityananda raj	19481A1245	Alexa skill creation using database
86	CHEPATI NITISH KUMAR	19481A1257	Programs topics
87	Katuri Manoj Babu	19481A1217	AWS consol
88	Gorripati Venkata Kartheek	19481A1286	The database skill creation
89	Krishna Kumari manyam	19481A1227	Alexa skill programs
90	KAGITHA, GNANA DEEPIKA	19481A12A1	Skills creation
91	Kote Manaswi	19481A1209	
92	Chikkala jelciyagodwin	19481A1289	Alexa skill creation using database
93	Swathi jetti	19481A1269	
94	Nidadavolu Teja	19481A12B1	Alexa skill creation using database
95	EDivya	19481A1279	AWS skills
96	P. Kusuma sai	19481A1272	Alexa skill creation using databse





PROGRAM REPORT

Name of the Program

: Workshop on "Amazon Alexa(AWS) (Online)"

Dates

: 14-12-2020 to 19-12-2020

Details of the Resource Person

: APSSDC, Amaravathi

Objective of the Program:

- To let students know how latest technology works.
- To enhance knowledge of students how alexa build natural voice experiences that offer customers a more intuitive way to interact with the technology they use every day.

Outcomes of the Program:

• Students will be able to know how Alexa is able to play music, provide information, deliver news and sports scores, tell you the weather, control your smart home and even allow Prime members to order products from Amazon.

No. of Participants

: 128

Concluding Remarks

: A powerful and extendable smart assistant, Amazon Alexa is currently king of the smart home, and is available on a wider range of devices than the Google Assistant. Importantly, Alexa is getting better all of the time, with Amazon adding new features and abilities.

HoD, IT

K. Kranthi Kumad Coordinator

GUDLAVALLERU ENGINEERING COLLEGE Seshadri Rao Knowledge Village, GUDLAVALLERU

Proposal to Organize SDP

Date:08-06-2021

From The HoD Department of Information Technology Gudlavalleru Engineering College, GUDLAVALLERU

To The Principal Gudlavalleru Engineering College, GUDLAVALLERU

Letter No	: GEC/IT/SDP	12021 2022/2
		1 - 0 - 1 - 202212

Program		Student D
Event		Student Development Program Workshop
Name of the Event	:	Game Design using Build Box
No. of Days	:	One week
Duration	:	14-06-2021 to 19-06-2021
(Dates)		
Targeted Audience	: :	Students
1604.1.		

If Students

Year : IB.Tech

Expected

Objective

No. of Participants

.

External	Internal
	180

Co-ordinator(s)	:	IT department, GEC		
Name	: :	B. SOBHAN BABU		
Designation	:	Assistant Professor		
Mobile No	: 7702232693			
Associative Organia	zation it			
Resource person(s)	auton n	: APSSDC TEAM.		

objective(S) of the program	:To know how to design simple games using Build Box
P	LOOI
Expected outcome	Students are able to develop Games for Mobile and PC with Build Box Tool.

I, B. Sobhan Babu Co-Ordinator of the program have received an amount of Rs. 18,000 from principal's office as an advance amount to meet the Initial expenditure.

B: Sollin Bell

Signature of Co-Ordinator

GUDLAVALLERU ENGINEERING COLLEGE Seshadri Rao Knowledge Village, GUDLAVALLERU

From The HoD Department of Information Technology Gudlavalleru Engineering College, **GUDLAVALLERU**

To The Principal Gudlavalleru Engineering College, **GUDLAVALLERU**

UTILIZATION CERTIFICATE

Ref Letter No	: GEC/IT/SPP/2021-2022/2
Dated	: 08-06-2021
Name of the event	: hame Design and build box
No. of Days	:_6
Duration	: 11e-06-21 to 19-06-21
No. of Participants part	ticipated : Internal 149 External

Actual Expenditure:

Total Expenditure

SI. No		Requested (As per Request letter)	Spent(Actual expenditure)
a	Honorarium per person/ day/ per hour	200×149	29800/-
b	Hospitality for Resource persons		-
с	TA		
d	Banners		
e	Certificates		
f	Lunch / Dinner for Participants	and the second	
g	Snacks for Participants		
h	Scribling pad and pen etc		
i	Guest Memento		
j	Miscellaneous if any		

,Total.

Rs.

Rs. В Rs. (c) (b) (CSI/ISTE/IETE/IEEE/Students Association etc.) : Rs. : No 149 @ Rs. 100 / head Rs. 14900 E Rs. 18000

Rs. 3 00

29800

(A

Amount due from the college/ to be returned to the college:

Amount paid to the associative organization :

Amount sponsored by others if any

Amount Collected from participants

(A+B)

(A+B) - (C+D+E) / (C+D+E) - (A+B)

Advance Amount drawn from the Office

Yes/No Feedback Taken : : Satisfied Participants Opinion Remarks of the Organizer/ Coordinator This workshop improved the Knuwledge if shilling to desugn pormal which Build to design goones while Build Box tool. Signature 3. Splus Duby Remarks of the HoD : This wolkshop cualed intrest in the students to clast diveloping games. So it is quiteful to them. Signature 046 Maybeapproved Remarks of the Vice Principal-Academics : Menson Signature I <u>R. Sobian BABU</u> Coordinator of the program has returned/received the balance amount of Rs. <u>3100</u> (in words <u>to study we</u>) From/To The Principal's office. Receivers signature Principal Enclosed: Proposal submitted

GUDLAVALLERU ENGINEERING COLLEGE

Seshadrirao Knowledge Village, Gudlavalleru - 521356

DEPARTMENT OF INFORMATION TECHNOLOGY

I B.TECH.II SEMESTER

List of Students Registered for "Game Design Using BuildBox" workshop conducted by APSSDC From: 14-06-2021 to 19-06-2021

S.No	Roll Number	Student Name
1	20481A1201	
2	20481A1202	Ande Naga Sai Manikanta
3	20481A1203	Ankam.Dharshitha
4	20481A1204	Aravapalli. Anitha Chowdary
5	20481A1205	A. Jahnavi
6	20481A1206	A. Pooja sri manasa
7	20481A1207	Kurumella Avinash
8	20481A1209	Avvaru Lokesh
9	20481A1212	Bhavya sri Bande
10	20481A1214	Bedapudi Sathwika Rani
11	20481A1215	Beulah Pallapothu
12	20481a1217	Siresha.bolem
13	20481A1218	Bolla.Manikanta Reddy
14	20481A1219	Boppa Sri Satya Sai Hruday
15	20481A1220	Vasu
16	20481A1221	Busam Sumanjali
17	20481A1224	Geethika.ch
18	20481A1225	Chatla.sindhu
19	20481A1226	Sandeep chellinki
20	20481A1227	Chennupati.sushma
21	20481A1229	CHIRIVELLA VAISHNAVI DEVI
22	20481A1230	Choppara sai venkat
23	20481A1231	Choragudi.Rachel
	20481A1232	ChihnithaDaggupati
		D Bhanuprakash reddy
	the second se	Dasari.supriya
		Yasaswini Dasari
	the second se	Deepthi sri Mamidi
	and the second se	Deavarakonda Srivalli Vyshnavi
	the second s	D. Mohith Kumar
1 2	the second se	Kiranpaul. Dondapati
	and the second se	Edupuganti Anantha Lakshmi
	the second se	Eede.Narasimha Nag
	the second se	Sedhara Anupama
	0.101.1	Elaparthi Pravallika
6 2	the second se	asya galla
7 2		J.karthik
3 2		Charan sai
		Dhanumjayareddy
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	110	20481A12E4	
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	112	20481A12E7	
_	113	20481A12E9	
	114	20481A12F0	
	115	20481A12F1	
	116	20481A12F2	Prathipati. Ramya sri venkata sai PRUDHVI ARUPYA
-	17	20481A12F4	
_	.18	20481A12F7	R.VENKATA SAI GOPI Remalla. Akhila
_	19	20481A12F8	Remalli saranya
	20	20481a12f9	Sai Karthik sunkara
	21	20481A12G0	Sakam satyavathi
_	22	20481A12G2	
	23	20481A12G3	Segu Venkata Lekhya Raviteja
-	24	20481A12G4	Lathifunnisa shaik
	25	20481A12G5	Shaik Mahirunnisa
_	26	20481A12G6	Shaik Mohammad sadiq
		20481A12G8	Sirangi Lakshmi Triveni
	28	20481A12H0	Lahari
	29	20481A12H1	Talasila saahni
	30	20481A12H2	T.Lokesh sai kumar
_	31	20481A12H3	Sai harshitha tathineni
_	32	20481A12H4	Divya
13	33	20481A12H5	Thota Hitesh Naidu
13	34	20481A12H6	Mounika
13	5	20481A12H7	Unnam. Rajitha
13	6	20481A12H8	Uppugandla Radhakrishna
13		the second s	MOHAN LAL
13			Vaishnavi Alla
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GUDLAVALLERU ENGINEERING COLLEGE Seshadri Rao Knowledge Village, GUDLAVALLERU

From The HoD Department of Information Technology Gudlavalleru Engineering College, **GUDLAVALLERU**

To The Principal Gudlavalleru Engineering College, **GUDLAVALLERU**

UTILIZATION CERTIFICATE

Ref Letter No	: GEC/IT/SPP/2021-2022/2
Dated	: 08-06-2001
Name of the event	: Game Design cong build Box
No. of Days	:6
Duration	: 110-06-21 to 19-06-21
No. of Participants par	ticipated : Internal <u>149</u> External <u>-</u>

Actual Expenditure:

A.

Sl. No		Requested (As per Request letter)	Spent(Actual expenditure)
а	Honorarium per person/ day/ per hour	200×149	29800/-
b	Hospitality for Resource persons		-
C	TA		-
d	Banners		-
e	Certificates		-
f	Lunch / Dinner for Participants		_
g	Snacks for Participants		
h	Scribling pad and pen etc		-
i	Guest Memento		
j	Miscellaneous if any		-
		Total Rs	29800]-

Total.

Rs.

Rs. Amount paid to the associative organization : B Total Expenditure (A+B) . . Rs. Amount sponsored by others if any (CSI/ISTE/IETE/IEEE/Students Association etc.) : Rs. С Amount Collected from participants : No 149 @ Rs. 105 / head Rs. 14900 D Advance Amount drawn from the Office Rs. 18000 Е : Rs. 3 00

Amount due from the college/ to be returned to the college: (A+B) - (C+D+E) / (C+D+E) - (A+B)

Feedback Yes/No Taken Participants Opinion : cohisfied Remarks of the Organizer/Coordinator This workshop improves the knowledge it studiety to denyn games whig Build Box tool. Signature 3. Solucions. Remarks of the HoD : This wolkshop created intrest in the students to start durifopping games. So it is quiteful to them Remarks of the HoD start duyloping Signature May be approved Remarks of the Vice Principal-Academics : 18 man Signature I <u>B. SobHAN BABL</u> Coordinator of the program has returned/received the balance amount of Rs. <u>3100</u> (in words twitting we) From/To The Principal's office. B' Sobu Receivers signature

Principal

Enclosed: Proposal submitted

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ion (APSSDC)	radesh) Skill AP	81A1202	anta	has successfully	Using Buildbox Online 2021 -22	REFAR Sri N. Bangaru Raju MD, APSSDC
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			s, Govt.of Andhra Pradesh)	SSDC)
Cert.No.	SIP-BB-684		Regd ld : 20481A12F4	
*	certify that Mr./Ms./Mrs		ati Venkata Sai Gopi	
of participate	ed in Online Training Proc	ram onGame	Design Using Buildbox	Online 2021 -22
held from	<u>14-06-2021</u> tc) <u>19-06-2021</u>	AP	
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🐇 🛛 Execu	tive Director APSSDC			D, APSSDC

A second	(Department of SI	te Skill Development kill Development & Trainings, Go rtificate of Participa	vt.of Andhra Pradesh)	
Cert.No.	SIP-BB-537	A CONTRACTOR OF THE OWNER	Regd Id : 20481A1209	
This is to	o certify that Mr./Ms./M	rsAvva	ru Lokesh	
of			has s	uccessfully
participal	ted in Online Training Pro	ogram on Game De	sign Using Buildbox Onli	ne 2021 -22
held from	ו 14-06-2021	to19-06-2021		
	Rama Koti Reddy		Sri N. Banga	
Exec	ative Director APSSDC		MD, APS	SDC

(Department of Skill Developm	Development Corporation (APSSDC) nent & Trainings, Govt.of Andhra Pradesh)
Cert.No. SIP-BB-615	Regd Id : 20481A12B4
This is to certify that Mr./Ms./Mrs ofGudlavalleru Enginee participated in Online Training Program on	ering College has successfully
held from	-06-2021
Dr. D.V. Rama Koti Reddy Executive Director APSSDC	SSDC Sri N. Bangaru Raju MD, APSSDC

(Department of Skill Development	A Trainings, Govt.of Andhra Pradesh)
Cert.No. SIP-BB-606	Regd ld : 20481A1299
This is to certify that Mr./Ms./Mrs	Bhavya Mohana
of Gudlavalleru Engineering	g College has successfully
participated in Online Training Program on	Game Design Using Buildbox Online 2021 -22
held from	2021
Drow Nicop	pshan
Dr. D.V. Rama Koti Reddy Executive Director APSSDC	Sri N. Bangaru Raju MD, APSSDC

APSSDC

Andhra Pradesh State Skill Development Corporation

SOURCE CODE MANAGEMENT USING GIT & GITHUB



GitHub Actions

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) apssdc.in 🗿 🕨 😡 💼 AP State Skill Development 🎔 AP_Skill 🕒 1800-425-2422



APSSDC

Andhra Pradesh State Skill Development Corporation (Department of Skills Development and Training, Govt of Andhra Pradesh)



Introduction:

Git is a free and open source distributed version control system designed to handle everything from small to very large projects with speed and efficiency. Git is easy to learn and has a tiny footprint with lightning fast performance. It outclasses SCM (Software Code Management) tools like Subversion, CVS, Perforce, and ClearCase with features like cheap local branching, convenient staging areas, and multiple workflows.

GitHub is an American company that provides hosting for software development version control using Git. It is a subsidiary of Microsoft, which acquired the company in 2018. It offers all of the distributed version control and source code management (SCM) functionality of Git as well as adding its own features. It provides access control and several collaboration features such as bug tracking, feature requests, task management, and wikis for every project.

Software Documentation / Technical Documentation is an important task during the product development so that the users need not to worry about how to use your product. From a very small project to a project with a huge number of developers, technical documentation writing is easy by using ReadTheDocs and Sphinx tools.

Duration:

6 Days or 36 Hours.

Syllabus:

- Introduction To Source Code Management
- Git Basics
 - Initializing repositories
 - Accessing Existing Repositories
 - Adding / Removing files from Staging area
 - Committing the changes to repository
 - Undoing the commits that are made
- Remote
 - Creating an Account on GitHub
 - Create a remote repository
 - Adding the remotes
 - Push, pull and fetch commands.
- Markdown Syntax
 - Adding text of various styles and formats
 - Adding images along with text
 - Creating Ordered / Unordered lists-
 - Adding videos/pdfs to the markdown file
 - Adding links in the markdown file.

Key Note Address of Workshop

Timings : 5:00 PM - 7:00 PM - 2 hours

Hour	Topic name	DAY-1 Sub topics	-
5:00 PM -	Why Git &	Introduction to Git & GitHub	
6:00 Pm	and a start of the	Basic Linux Commands	
6:00 PM -		Installation Of Git Bash Shell	
		Stages of Files, Control of versions	

DAY-2

Hour	Topic name	ne Sub topics		
5:00 PM -		Rename the commits, Delete the commits		
6:00 Pm Commits	Commits	Commits in between Dates		
6:00 PM - 7:00 PM Clone		Download of public repository to local repository and working on commits		

DAY-3

Hour Topic name		Sub topics		
5:00 PM - 7:00 Pm		Send the files from local to remote repository(vice versa) pull and push		

	DAY-4			
Hour Topic name		Sub topics		
5:00 PM -		Introduction to Branches		
6:00 Pm	Branches	Create Branch, Merge Branch, Delete Branch		
	Fork,	Public Repository Copy to own Github Account		
	Contribute, Collaborator	Contribution to Developer and how to work as a team in single repository		

Key Note Address of Workshop

DAY-5				
Hour	Topic name Sub topics			
5:00 PM - 6:00 Pm	Markdown Syntax	Document Creation using Markdown Syntax		
6:00 PM - 7:00 PM	Profile Host	Profile Host using Github		

	DAY-6		
Hour	Topic name	Sub topics	
5:00 PM -	Technical	ReadtheDocs	
	Documentation	Sphinx	

No.

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GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institution with Permanent Affiliation to JNTUK,Kakinada)

Seshadri Rao Knowledge Village, Gudlavalleru - 521356

DEPARTMENT OF INFORMATION TECHNOLOGY

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II B. TECH. II SEM. (2020-2021)

No.	Name	Roll Number	Branch	Email address
1	Maneesha		IT	maneesha2612@gmail.com
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3	Anakapalli Teja Sri Rama	19481A1205,	IT	tejasri140301@gmail.com
4	Bavireddy Sai Kiran		IT	Saikiranbavireddy03@gmail.com
5	Jaya naga kishore	19481A1210	IT	kishorebondada14@gmail.com
6	Bondili Suma Sarada	19481A1211	IT	bondilisuma@gmail.com
7	Yamini	19481A1213	IT	borrayamini3@gmail.com
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9	chikkala jelciyagodwin	19481A1217	IT	jelciyagodwin@gmail.com
10	Chirumamilla. Yasaswini	19481A1218	IT	yasaswiniaaly@gmail.com
11	D M K VENKAT SUBBARAO	19481A1219	IT	dmkvsubbarao@gmail.com
12	Kavitha dama	19481A1220	IT	damakavitha520@gmail.com
13	Darsi Venkata Naga Rupasri	19481A1222	IT	rupasridarsi@gmail.com
14	Dinesh Kiran Pedapudi	19481A1224	IT	dineshkiran356@gmail.com
15	Divya ede	19481A1227	IT	divyaede344@gmail.com
16	Akash Reddy	19481a1230	п	akashreddybobby333@gmail.com
17	Thapaswini Garapati	19481A1232	IT	thapaswinig2019@gmail.com
18	Garimella Durga Satya Kiran	19481A1233	IT	garimelladurgasatyakiran@gmail.com
19	Goli Sravana Lakshmi	19481A1234,	IT	golisravani2001@gmail.com
20	Golla.Harika siva satyavathi	19481A1235	IT	gollaharika17@gmail.com
21	Goriparthi Tejaswini	19481A1236	IT	swiniteja53@gmail.com
22	Gorripati.Venkata Kartheek	19481A1237	IT	gvkartheek9@gmail.com
23	Gudavalli layasri	19481A1238	IT	layasri0111@gmail.com
24	Harsha srinivasu guggilam	19481A1239	IT	Harshaguggilam8519@gmail.com
25	Bhavya Guttikonda	19481A1241	IT	bbhavyaguttikonda@gmail.com
26	J. Hari Priya	19481A1242	IT	harichandu2013@gmail.com
27	Jetti.swathi	19481A1243	IT	swathijetti2402@gmail.com
28	KAGITHA GNANA DEEPIKA	19481A1245	IT	gnanadeepika132@gmail.com
29	K . V. Kavya Sri	19481A1246	IT	kalavalakavyateja@gmail.com
30	Kambhampati sravani	19481A1247	IT	kambhampatisravani39@gmail.com
31	Kanagala sravan kumar	19481A1248	IT	kanagalasravan143@gmail.com
32	Karuturi Nityananda Raj	19481A1251	IT	nityanandakaruturi@gmail.com
33	Katuri Manoj Babu	19481A1254	IT	Kmanojbabu13@gmail.com
Concerne -	K.Anusha	19481A1256	IT	anukesarla.com@gmail.com
34	Kote Manaswi	19481A1257	IT	kotemanaswi1@gmail.com
35	Ajay Kumar	19481A1258	IT	ajayhpc777@gmail.com
36	Maddi Venkata Sahithi	19481a1261	IT	sahithivenkata73@gmail.com
37	Maddi Venkata Santhi M.Venkatalakshmi	19481A1262	IT	prasannamaddu2020@gmail.com
38		19481A1264	IT	pavanmajji18@gmail.com
39	Pavan Kumar Majji	19481A1265	IT	nagasivamandalapu@gmail.com
40	Mandalapu.Naga Siva	19481A1266	IT	krishnakmanyam@gmail.com
41	Krishna kumari manyam	19481A1267	IT	kusumamathineni@gmail.com
42	Kusuma Mathineni	19481A1269	IT	srilakshmi25.meka@gmail.com
43	Srilakshmi	19481A1270	IT	Pavanmerugumala225@gmail.com
44	Merugumala pavan krishna sri M NATESH VENKATA BABU	19481A1271	IT	Nateshv121@gmail.com

Summary

Git is a free and open source distributed version control system designed to handle everything from small to very large projects with speed and efficiency. Git is easy to learn and has a tiny footprint with lightning fast performance. It outclasses SCM (Software Code Management) tools like Subversion, CVS, Perforce, and ClearCase with features like cheap local branching, convenient staging areas, and multiple workflows.

GitHub is an American company that provides hosting for software development version control using Git. It is a subsidiary of Microsoft, which acquired the company in 2018. It offers all of the distributed version control and source code management (SCM) functionality of Git as well as adding its own features. It provides access control and several collaboration features such as bug tracking, feature requests, task management, and wikis for every project.

Software Documentation / Technical Documentation is an important task during the product development so that the users need not to worry about how to use your product. From a very small project to a project with a huge number of developers, technical documentation writing is easy by using ReadTheDocs and Sphinx tools.

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	Andhra Pradesh State Skill Development Corporation (APSSDC) (Department of Skill Development & Trainings, Govt.of Andhra Pradesh) Certificate of Participation
	Cert.No. SDC-SCM-4514 Regd ld : 19481A1212
	This is to certify that Mr./Ms./Mrs. of
	held from
	Executive Director APSSDC

Andhra Pradesh (Department		opment Corporat Trainings, Govt.of Andhra I	
	Certificate of P	articination	
	Certificate of F	articipation	
Cert.No. SDC-SCM-4553		Regd Id: 194	181A1276
This is to certify that Mr./Ms	s./Mrs	Bhavana	
2			has successfull
participated in Online Trainin	g Program on	Source Code Manag	ement Using Git & Githu
held from07-06-2021	to <u>12-06-2</u> 0)21	
· · · ·			nshan
Dr. D.V. Rama Koti Reddy			Sri N. Bangaru Raju

Andhra Prades	th State Skill De ent of Skill Development	evelopment Corpo at & Trainings, Govt.of And f Participation	pration (APSSDC)
Cert.No. SDC-SCM-4553		Regd ld :	19481A1276
This is to certify that Mr./N	Ms./Mrs	Bhavana	
ofGudla participated in Online Traini		ng College Source Code Mar	has successful nagement Using Git & Githu
held from07-06-202	1to12-06	-2021	
Dr. D.V. Rama Koti Reddy Executive Director			NSKQQ Sri N. Bangaru Raju MD, APSSDC

PROGRAM REPORT

Name of the Program

Workshop on "Online SDP On Source Code Management Using GitHub"

Dates

Details of the Resource Person

: Harideep K, Anil P,

: 07-06-2021 to 12-06-2021

APSSDC

: 100

Objective of the Program:

- To let students know how to file and configuration management and version control capabilities to ensure development teams are always working with the latest code
- To prevent students from overwriting each other's code changes.

Outcomes of the Program:

No. of Participants

Concluding Remarks

• Students can access to multiple platforms, Built-in Asset Store and Rendering Support, Integration and Customisation of UI and can built the game.

: Source code management (SCM) is used to track modifications to a , source code repository. SCM tracks a running history of changes to a code base and helps resolve conflicts when merging updates from multiple contributors.

Coordinator Ulle

HoD, IT





MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Indian Servers-A Premier Software Development Company- Vijayawada- 520011, Andhra Pradesh, India

AND

Department of Computer Science and Engineering, Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru-521356, Krishna Dt., Andhra Pradesh, India

This Memorandum of Understanding (hereinafter referred to as the "MoU") is made effective on and from 3rd day of July, 2021

By and Between

Department of Computer Science and Engineering, Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru-521356, Krishna Dt., Andhra Pradesh, the First Party represented herein by its head, (the department which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Indian Servers – A Premier Software Development Company- Vijayawada- 520011, Andhra Pradesh, (hereinafter referred to as 'Indian Servers') the Second Party, and represented herein by its Head, Mr. SaiSatish, (company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(Department of Computer Science and Engineering, Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru and Indian Servers are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- a) Department of Computer Science and Engineering, Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru & Indian Servers believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- b) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research and any other areas upon mutual consent.

c) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.

Now Therefore, in Consideration of the Mutual Promises Set Forth in this MoU, the Parties Hereto Agree as Follows:

1. Nature of Relationship

- 1.1 This MOU is for collaboration between both parties, for mutual benefit, for many purposes (to name a few, these are set out in Annexure I) to enhance quality of the educational experience for students of the college.
- 1.2 This MOU dated (Date) shall be valid for 3 years from the date and each party shall be at full liberty to terminate the collaboration with a notice period of 3 months.
- 1.3 Both parties shall take all reasonable steps to ensure successful completion of the collaboration and cooperate with each other in duly carrying out the obligation agreed upon.
- 1.4 The Institute will have to bear all expenses such as providing infrastructure, network, power and Internet access and other facilities required for the education, training, research and development of applications.

2. Mutual Obligation

- 2.1 This collaboration shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner.
- 2.2 Each party shall meet the expenses between them as mutually agreed.
- 2.3 Each party shall respect the other's intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other. The parties shall indemnify the other for breach of this clause.
- 2.4 Both parties shall maintain confidentiality about any information, plans, discussions, strategies or any material which shall be deemed to be confidential and marketed accordingly.

3. Limitations and Warranties

- 3.1 Each party shall ensure that the other is not put to any liability for any actions of the one party.
- 3.2 Each party represents that they have the full power and authority to enter into this MOU in general

4. General

4.1 Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.

- 4.2 Both parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other.
- 4.3 Both parties will be regularly in touch with each other and explore setting up/ development of, related research projects in the Institution/industry.
- 4.4 Any dispute under this MOU will be settled in Vijayawada by mutual discussions.

ANNEXURE-I

PURPOSE/SCOPE OF THE COLLABORATION (Tentative list only and not limited to below):

- Indian Servers will permit a few batches of final/third/second year students of Department of Computer Science and Engineering, Seshadri Rao Gudlavalleru Engineering College, Gudlavalleruto carry out the project work under the joint guidance.
- Department of Computer Science and Engineering, Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru will provide infrastructure like lab, conference room, systems, internet for development of Android & Gaming Applications
- Indian Servers team train selected students on latest technologies, which in turn utilizes trained students on ongoing projects of Indian Servers
- Indian Servers team train the faculty on latest technologies to make the students ready for industry.

For Department of Computer Science and Engineering, Seshadri Rao Gudlavalleru Engineering College, For Indian Servers Private Limited,

Authorized Signatory

D. Sai Satt

Authorized Signatory

Department of Computer Science and Engineering, Seshadri Rao Seshadri Rao Gudlavalleru Engineering College	Indian Servers
Gudlavalleru – 521356, Krishna Dt, A.P.	Sriram Chandra Nagar, Vijayawada- 520011, Andhra Pradesh
hod.cse@gecgudlavalleru.ac.in	saisatish@indianservers.com
www.gecgudlavalleru.ac.in	www.indianservers.com

Witness 1:

Witness 2:

GUDLAVALLERU ENGINEERING COLLEGE (An Autonomous Institute With Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru - 521356

DEPARTMENT OF INFORMATION TECHNOLOGY

18th December, 2020.

CIRCULAR

All the III B.Tech. I semester students are hereby informed to attend Three day Online Training Program on "Cyber Crimes, Cyber Security and Digital Forensics" scheduled from 21st – 23rd December 2020.

Mode of Training : Online

Platform : Microsoft teams

Link: https://tinyurl.com/yb9fkn9d

Resource person : Mr.D.Sai Satish CEO, Indian Servers Vijayawada

(Smt.P.N.Sravanthi

(Dr.Ch.Kavitha) HOD, IT

Coordinator

GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute With Permanent Affiliation to JNTUK,Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru - 521356

DEPARTMENT OF INFORMATION TECHNOLOGY

Objective :

This Program is designed to train the students on Cyber attacks and Cyber crimes and to familiarize three elements of Cyber security like confidentiality, integrity and availability.

Program :

Cyber crimes, Cyber Security and Digital forensics

Duration : 3 days

Dates: 21.12.2020 to 23.12.2020

Time : 02.00 - 04.00 PM.

Dates	Topics covered	Resource person
21.12.2020	Web Application Pentesting	Sri D.Sai Satish Founder CEO
22.12.2020	Mobile security	Indian Servers
23.12.2020	System security and Network security	Vijayawada

Outcomes :

1) Able to know different hacking techniques.

2) Having awareness on digital forensic techniques.

(Smt.P.N.Sravanthi) Coordinator

(Dr.Ch.Kavitha) HOD, IT

GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru Department of Information Technology SDP on "Cyber Crimes, Cyber Security and Digital Forensics"

III B.TECH. I SEM.

Dt.21.12.2020

ATTENDANCE - DAY -1

S.No.	Roll No.	Full Name	Action
1	17481A1284	VAKKANTHULA MANIKANTA	Joined
2	18481A1201	ABBINENI SAIDEEKSHITA	Joined Joined
3	18481A1202	ABBURI SUPRAJA	Joined
4	18481A1203	ACHANTA PRABHU KIRAN	Joined
5	18481A1204	ADAPA SAI DURGA MANI CHANDANA	Joined
6	· 18481A1205	ADDEPALLI GEETANJALI	Joined
7	18481A1206	ADI VAMSIPRIYA	Joined
8	18481A1207	AISWARYA LAKSHMI PUVVADA	Joined
9	18481A1210	ANDE SWETA	Joined
10	18481A1211	ANNE LAKSHMI MADHULIKA	Joined
11	18481A1212	ATCHUTA JAYASRI	Joined
12	18481A1213	ATTI UDAY VARDHAN	Joined
13	18481A1214	AVVARU KASTURI	Joined
14	18481A1215	BACHINA ANJANA PRIYA BADE NAGA SAI JASWANTH	Joined
15	18481A1216		Joined
16	18481A1217	BAYYARAPU RAJA BABU	Joined
17	18481A1218	BHOGADI PRANATHI BOGEM SRINIVASARAO	Joined
18	18481A1219	CHAPARALA EEKSHITHA	Joined
19	18481A1220	DANAM VENKATA SIVA SAI KUMAR	Joined
20	18481A1221		Joined
21	18481A1223	DASI UDAY KIRAN	Joined
22	18481A1225	DONE MANASA	Joined
23	18481A1226	EARLA VENKATA SAI LOKESH	Joined
24	18481A1228	GADDE YAMUNA SRI	Joined
25	18481A1229	GARIGANTI MADHU SAMPATH KUMAR	25 - 20 A
26	18481A1230	GARNEPUDI ASHOK	Joined
27	18481A1231	GHANTASALA MANOJ VARMA	Joined
28	18481A1232	GOLLAPALLI DIVYA	Joined
29	18481A1233	GORIPARTHI KEERTHI	Joined
30	18481A1234	GUDDATI MANIKANTA	Joined
31	18481A1235	GUNTUPALLI VARA PRASAD	Joined
32	. 18481A1236	GUTTIKONDA MEGHANA	Joined
	18481A1237	HARSHAVARDHAN AMBATI	Joined
33	18481A1238	J MURALI VENKATADURGASAISRINIVAS	Joined
34	18481A1239	KALIDINDI ANAND KUMAR	Joined
35	· 18481A1240	KAMARAJUGADDA RUTHWIK BHARADWAJ	Joined
36	18481A1240	KAMEPALLI NAGA LAKSHMI	Joined

S.No.	Roll No.			
38	18481A1242	Full Name KANDULA NARESH	-	ction
39	18481A1243	KANIGARI A NACAMENIKATA SAMASAN	Joined	
40	18481A1244	KANIGARLA NAGAVENKATA SAIHARSHITH KATEPALLI PRIYANKA	Joined	
41	18481A1245	KHAGGA NAGARAJU	Joined	
42	18481A1246	KODALI MYNA	Joined Joined	
43	18481A1247 KOLLURI NIKHITHA Joined			
44	18481A1248	KOSURU SARANYA	Joine	
45	18481A1249	KOTTAPALLI SAI TRIVENI	Joine	ed
46	18481A1250	KUKATLA THRIVENI	Joine	ed
47	18481A1251	KUMBHAM DIVYA	Join	ed
48	18481A1252	KUMBHAM SRAVANI	Join	
49	18481A1253	KURAGANTI PHANI PRANEETHA	Join	
50	18481A1256	LOYA SRAVANTHI	Join	
51	18481A1257	MADATHALA SANDEEP REDDY	Joir	
52	18481A1259	MADU NAVYASRI		ned
53	18481A1261	M DURGA NAGA VENKATA SAI PRASANTHI		ned
54	18481A1262	MANDA PRAHARSHA	TAREN	ned
55	18481A1263	MANDADAPU NAVEEN		ined
56	18481A1264	MANDARAPU LALITH		ined
57	18481A1265	MANTI LEELA PAVAN		ined
58	18481A1266	MARUBOYINA HEMA LATHA		oined
59	18481A1267	MEDANKI PAVANI		oined
60	18481A1268	MEDASANI SAI JYOTHIKA		oined
61	18481A1269	MENDA AISWARYA		oined
62	18481A1270	MIRIYALA DURGA MAHESH		oined
63	18481A1271	MOTURI SOUMYA		loined
64	18481A1272	MUGATA HIMA BINDU		Joined
65	18481A1273	MUPPIDI HEMA REDDY		Joined
66	18481A1274	NAAHEED KULSUM		Joined
67	18481A1275	NARAHARI MOHITH KUMAR		Joined
68	18481A1276	NARALASETTY NIKHILA	-	Contraction of the second
69	18481A1277	NARU NARAYANA REDDY		Joined
70	18481A1278	NELLURI LAKSHMI JAHNAVI		Joined
71	18481A1279	NERUSU UDAY KIRAN		Joined
1000	18481A1280	NIDADAVOLU RAGA VENKATA SAI RAKESH	ł	Joined
72	18481A1281	PASUPULETI RAJESWARI		Joined
73		PEDAPATI SAMUEL JOHN		Joined
74	18481A1282			Joined
75	18481A1283	PEDDIREDDY GANESH		Joined
76	18481A1285	RAYAPATI NAGAMANI	_	
77	18481A1287	SANAGAPALLI PAVAN SAI KUMAR		Joined
78	18481A1288	SHAIK AZEEZ		Joined
	18481A1290	SUNKARA DEVI NAVYA SAI		Joined
79		SURA SRIVIDHYA		Joined
80	18481A1291			
81	18481A1292	TADIVAKA SAI ALEKHYA		Joined
32	18481A1293	TATINA RAVITEJA		Joined
33	18481A1294	THAMMU CHANDAN		Joined

5.No.	Roll No.	Full Name	Acti	ion
84	18481A1296	TIRUKKOVALLURI AKHILA	Joined	
85	18481A1297	TORLAPATI JAYA SURYA SIMHA	Joined	
86	· 18481A1298	TUMMALAPALLI LEELA SUPRIYA	Joined	
87	18481A1299	UKOTI JAHNAVI	Joined	
88	18481A12A0	VALLAMKONDA MANEESHA	Joined	
89	18481A12A1	VALLARAPU YASASWINI	Joined	
90	18481A12A2	VANGA INDUMAHI	Joined Joined	
91	18481A12A3	VEERLA NAGA THRIVENI	Joined	
92	18481A12A4	VEMAVARAPU SRI PRAHARSHITHA	Joined	AV.
93	18481A12A5	VEMULA BHANU SRI	Joine	
94	18481A12A6	VEMURI BHARGAVI	Joined	
95	18481A12A7	VIKKURTHI SRAVANI	Joined	
96	18481A12A8	VUDATHU H S NAGA KRISHNA SAI PAVAN	Joine	ed
97	18481A12A9	VURIMI SAI MANOJ KUMAR	Join	ed
98	18481A12B0	YALLAMELLI CHANDRA PRAKASH	Join	ed
99	18481A12B1	YANAPU JAYASRIVALLI	Joir	ned
100	19485A1201	PRATHI SAI KRISHNA VAMSI	Joir	ned
101	· 19485A1202	ABDUL GOWSIYA BEGUM	Joi	ned
102	19485A1203	NARAHARISETTI MANI SANDEEP	Joi	ined
103	19485A1204	KOPPINENI ESWARI PRIYANKA	ol	ined
104	19485A1205	VEMPATI KARTHEEK	JC	oined
105	19485A1206	MOHAMMED KARIMULLAH	JU	oined
106	19485A1208	PUJARI MITHIN KUMAR REDDY	L	oined
107	19485A1209	MOTAPARTI LAVANYA		oined
108	19485A1210	ANDE MOHAN SAI	and the second	Joined
109	19485A1211	NARADALA VIJAYA DURGA		Joined
110	19485A1212	KONIJETI HEMANTH VENKATA KUMAR		
111	19485A1213	KATTA J D N SAI CHARAN		Joined
distantion of the	19485A1214	SUVARNAGANTI MAHENDRA		Joined
112		SIDDABATHULA NAGA SIRISHA		Joined
113	19485A1216	DEVABATTULA SUNIL		Joined
114	19485A1217	DEVADATIOEROOM		Joined
115	Sai Satish (Guest)	A CONTRACT OF A		

(Smt.P.N.Sravanthi) Coordinator



(Dr.Ch.Kavi HOD, IT

GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru

Department of Information Technology

SDP on "Cyber Crimes, Cyber Security and Digital Forensics" Dt.22.12.2020

III B.TECH. I SEM.

ATTENDANCE - DAY -2

-		Full Name	Action	
S.No.	Roll No.		Joined	
1	17481A1284	VAKKANTHULA MANIKANTA ABBINENI SAIDEEKSHITA	Joined	
2	18481A1201		Joined	
3	18481A1202	ABBURI SUPRAJA ACHANTA PRABHU KIRAN	Joined	
4	18481A1203	ADAPA SAI DURGA MANI CHANDANA	Joined	
5	18481A1204	ADDEPALLI GEETANJALI	Joined	
6	18481A1205	ADI VAMSIPRIYA	Joined	
7	18481A1206	AISWARYA LAKSHMI PUVVADA	Joined	
8	18481A1207	ANDE SWETA	Joined	
9	18481A1210	ANDE SWEIA ANNE LAKSHMI MADHULIKA	Joined	
10	18481A1211	ATCHUTA JAYASRI	Joined	
11	18481A1212	ATTI UDAY VARDHAN	Joined	
12	18481A1213	AVVARU KASTURI	Joined	
13	18481A1214	BACHINA ANJANA PRIYA	Joined	
14	18481A1215	BADE NAGA SAI JASWANTH	Joined	
15	18481A1216	BAYYARAPU RAJA BABU	Joined	
16	18481A1217	BHOGADI PRANATHI	Joined	
17	18481A1218	BOGEM SRINIVASARAO	Joined	
18	18481A1219	CHAPARALA EEKSHITHA	Joined	
19	18481A1220	DANAM VENKATA SIVA SAI KUMAR	Joined	
20	18481A1221	DANI VENKATA OTTA GAL	Joined	
21	18481A1223	DASI UDAT KIKAK DONE MANASA	Joined	
22	18481A1225	EARLA VENKATA SAI LOKESH	Joined	
23	18481A1226	GADDE YAMUNA SRI	Joined	
24	18481A1228	GARIGANTI MADHU SAMPATH KUMAR	Joined	
25	18481A1229		Joined	
26	18481A1230	GARNEPUDI ASHOK	Joined	
27	18481A1231	GHANTASALA MANOJ VARMA	Joined	
28	18481A1232	GOLLAPALLI DIVYA	Joined	
29	18481A1233	GORIPARTHI KEERTHI		
30	18481A1234	GUDDATI MANIKANTA	Joined	
31	18481A1235	GUNTUPALLI VARA PRASAD	Joined	
32	18481A1236	GUTTIKONDA MEGHANA	Joined	
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33	18481A1238	J MURALI VENKATADURGASAISRINIVAS	Joined	
34	18481A1239	KALIDINDI ANAND KUMAR	Joined	
35		KAMARAJUGADDA RUTHWIK BHARADWAJ	Joined	
36	18481A1240	KAMEPALLI NAGA LAKSHMI	Joined	
37	18481A1241	KAMEFALLI WAGA LAKOHIVII	ponica	

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S.No.	Roll No.		Joined	
38	18481A1242	KANIGARLA NAGAVENKATA	Joined Joined	
39	18481A1243	RATEPALLI PRIMA	Joined	
40	18481A1244 18481A1245	KHAGGA NAGARAJU	Joined	
41	18481A1243 18481A1247	KOLLURI NIKHITHA	Joined	
42	18481A1248	CADADY/	Joined	
43	18481A1249	KOSURU SARAHU KOTTAPALLI SAI TRIVENI	Joined	
44	18481A1250	KUKATLA THRIVENI KUMBHAM DIVYA	Joined	
45	18481A1251		Joine	
47	18481A1252	KUMBHAM SRAVARU KURAGANTI PHANI PRANEETHA	Joine	
48	18481A1253		Joine	
49	18481A1256	MADATHALA SANDELI	Joine	CONTRACT OF A DESCRIPTION OF A DESCRIPTI
50	18481A1257	MADU NAVYASRI	Join	
51	18481A1259 18481A1261	MADU NAVYASRI M DURGA NAGA VENKATA SAI PRASANTHI M DURGA NAGA VENKATA SAI PRASANTHI	Join	
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61	18481A1271	MOTURI SOUMYA		oined
62	18481A1272	MUGATA HIMA BINDU	L	loined
63	18481A1273	MUPPIDI HEMA REDDY		Joined
64	18481A1274	NAAHEED KULSUM		Joined
65	18481A1275	NARAHARI MOHITH KUMAR		Joined
66	18481A1276	NARALASETTY NIKHILA		Joined
67	18481A1270 18481A1277	NARU NARAYANA REDDY		Joined
68		NELLURI LAKSHMI JAHNAVI		and the second sec
69	18481A1278	NERUSUUDAY KIRAN		Joined
70	18481A1279	NIDADAVOLU RAGA VENKATA SAI RAKESH	1	Joined
71	18481A1280	NIDADAVOLO RECUTARI		Joined
12	18481A1281	PASUPULETI RAJESWARI		Joined
13	18481A1282	PEDAPATI SAMUEL JOHN		Joined
	18481A1283	PEDDIREDDY GANESH		Joined
4	18481A1285	RAYAPATI NAGAMANI		
5	18481A1287	SANAGAPALLI PAVAN SAI KUMAR		Joined
6	THE REPORT OF THE PARTY OF THE	SHAIK AZEEZ		Joined
7	18481A1288			Joined
8	18481A1290	SUNKARA DEVI NAVYA SAI		Joined
9	18481A1291	SURA SRIVIDHYA		
0	18481A1292	TADIVAKA SAI ALEKHYA		Joined
1	18481A1293	TATINA RAVITEJA		Joined
2	18481A1294	THAMMU CHANDAN		Joined
3	18481A1296	TIRUKKOVALLURI AKHILA		Joined

An		Full Name	Action
E NIO	Roll No.		Joined
S.No. 84	18481A1297	TORLAPATI JAYA SURYA SIMHA	Joined
85	18481A1298	TUMMALAPALLI LEELA SUPRIYA	Joined
	18481A1299	UKOTI JAHNAVI	Joined
86	18481A12A0	VALLAMKONDA MANEESHA	Joined
87	18481A12A1	VALLARAPU YASASWINI	Joined
88	18481A12A2	VANGA INDUMAHI	Joined
89	18481A12A3	VEERLA NAGA THRIVENI	Joined
90	18481A12A4	VEBRUATIONE	Joined
91	18481A12A5	VEMULA BHANU SRI	Joined
92	18481A12A6	VEMURI BHARGAVI	Joined
93	18481A12A7	VIKKURTHI SRAVANI	Joined
95	18481A12A8	VUDATHU H S NAGA KRISHNA SAI PAVAN	Joined
96	18481A12A9	VURIMI SAI MANOJ KUMAR	Joined
97	18481A12B0	YALLAMELLI CHANDRA PRAKASH	Joined
98	18481A12B1	YANAPU JAYASRIVALLI	Joined
99	19485A1201	PRATHI SAI KRISHNA VAMSI	Joined
100	19485A1202	ABDUL GOWSIYA BEGUM	Joined
101	19485A1203	NARAHARISETTI MANI SANDEEP	Joined
102	19485A1204	KOPPINENI ESWARI PRIYANKA	Joined
103	19485A1205	VEMPATI KARTHEEK	Joined
104	19485A1206	MOHAMMED KARIMULLAH	Joined
105	19485A1208	PUJARI MITHIN KUMAR REDDY	
106	19485A1209	MOTAPARTI LAVANYA	Joined
107	19485A1210	ANDE MOHAN SAI	Joined
08	19485A1211	NARADALA VIJAYA DURGA	Joined
09	19485A1212	KONIJETI HEMANTH VENKATA KUMAR	Joined
10	19485A1213	KATTA J D N SAI CHARAN	Joined
	1010511011	SUVARNAGANTI MAHENDRA	Joined
11		SIDDABATHULA NAGA SIRISHA	Joined
12	19485A1216	DEVABATTULA SUNIL	Joined
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4	Sai Satish (Guest)	and the second se	Jonneu

(Smt.P.N.Sravanthi) Coordinator

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P

(Dr.Ch.Kavitha) HOD, IT

GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, Gudlavalleru

Department of Information Technology

SDP on "Cyber Crimes, Cyber Security and Digital Forensics"

III B.TECH. I SEM.

Dt.23.12.2020

ATTENDANCE - DAY -3

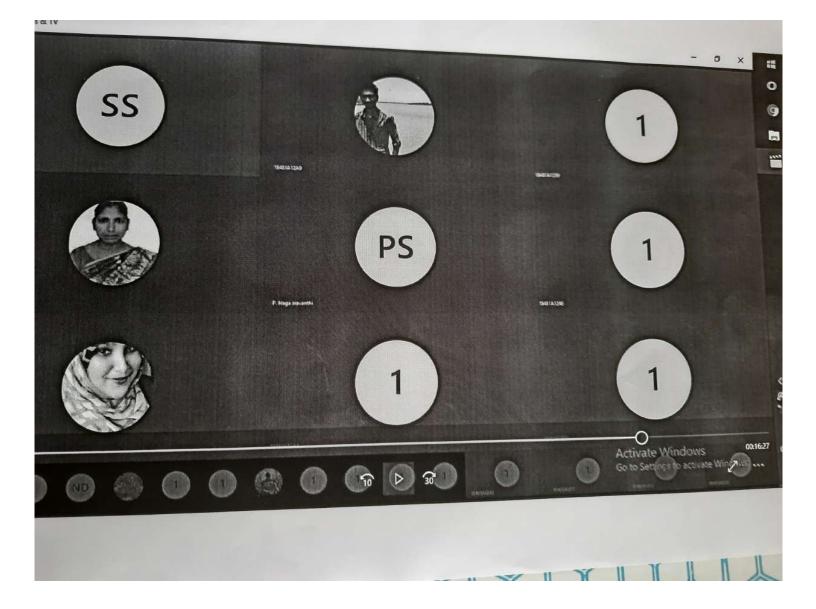
S.No.	Roll No.	Full Name	Action
1	17481A1284	VAKKANTHULA MANIKANTA	Joined
2	18481A1201	ABBINENI SAIDEEKSHITA	Joined
3	18481A1202	ABBURI SUPRAJA	Joined
4	18481A1203	ACHANTA PRABHU KIRAN	Joined
5	18481A1204	ADAPA SAI DURGA MANI CHANDANA	Joined
6	18481A1205	ADDEPALLI GEETANJALI	Joined
7	18481A1206	ADI VAMSIPRIYA	Joined
8	18481A1207	AISWARYA LAKSHMI PUVVADA	Joined
9	18481A1210	ANDE SWETA	Joined
10	18481A1211	ANNE LAKSHMI MADHULIKA	Joined
11	18481A1212	ATCHUTA JAYASRI	Joined
12	· 18481A1213	ATTI UDAY VARDHAN	Joined
13	18481A1214	AVVARU KASTURI	Joined
14	18481A1215	BACHINA ANJANA PRIYA	Joined
15	18481A1216	BADE NAGA SAI JASWANTH	Joined
16	18481A1217	BAYYARAPU RAJA BABU	Joined
17	18481A1218	BHOGADI PRANATHI	Joined
18	18481A1219	BOGEM SRINIVASARAO	Joined
19	18481A1220	CHAPARALA EEKSHITHA	Joined
20	18481A1221	DANAM VENKATA SIVA SAI KUMAR	Joined
21	18481A1223	DASI UDAY KIRAN	Joined
22	18481A1225	DONE MANASA	Joined
23	18481A1226	EARLA VENKATA SAI LOKESH	Joined
24	18481A1228	GADDE YAMUNA SRI	Joined
25	18481A1229	GARIGANTI MADHU SAMPATH KUMAR	Joined
26	18481A1230	GARNEPUDI ASHOK	Joined
27	18481A1231	GHANTASALA MANOJ VARMA	Joined
28	18481A1232	GOLLAPALLI DIVYA	Joined
29	18481A1233	GORIPARTHI KEERTHI	Joined
30	18481A1234	GUDDATI MANIKANTA	Joined
31	18481A1235	GUNTUPALLI VARA PRASAD	
32	18481A1236	GUTTIKONDA MEGHANA	Joined
33	18481A1237	HARSHAVARDHAN AMBATI	Joined
34	18481A1238	J MURALI VENKATADURGASAISRINIVAS	Joined
	18481A1239	KALIDINDI ANAND KUMAR	Joined
35			Joined
36	18481A1240	KAMARAJUGADDA RUTHWIK BHARADWAJ	Joined
37	18481A1241	KAMEPALLI NAGA LAKSHMI	Joined

C 81-	Roll No.	Full Name	Action
S.No.	18481A1242	KANDULA NARESH	Joined
38	18481A1242	KANIGARLA NAGAVENKATA SAIHARSHITH	Joined
39 40	18481A1243	KATEPALLI PRIYANKA	Joined
40	18481A1245	KHAGGA NAGARAJU	Joined
41	18481A1246	KODALI MYNA	Joined
42	18481A1247	KOLLURI NIKHITHA	Joined
43	18481A1248	KOSURU SARANYA	Joined Joined
44	18481A1249	KOTTAPALLI SAI TRIVENI	Joined
45	18481A1250	KUKATLA THRIVENI	
40	18481A1251	KUMBHAM DIVYA	Joined
47	18481A1252	KUMBHAM SRAVANI	Joined Joined
49	18481A1253	KURAGANTI PHANI PRANEETHA	
50	18481A1256	LOYA SRAVANTHI	Joined
51	18481A1257	MADATHALA SANDEEP REDDY	Joined
52	18481A1259	MADU NAVYASRI	Joined
53	18481A1261	M DURGA NAGA VENKATA SAI PRASANTHI	Joined
54	18481A1262	MANDA PRAHARSHA	Joined
55	18481A1263	MANDADAPU NAVEEN	Joined
56	18481A1264	MANDARAPU LALITH	Joined
57	18481A1265	MANTI LEELA PAVAN	Joined
58	18481A1266	MARUBOYINA HEMA LATHA	Joined
59	18481A1267	MEDANKI PAVANI	Joined
60	18481A1268	MEDASANI SAI JYOTHIKA	Joined
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61	18481A1209	MIRIYALA DURGA MAHESH	Joined
62	18481A1270	MOTURI SOUMYA	Joined
63		MUGATA HIMA BINDU	Joined
64	18481A1272	MUPPIDI HEMA REDDY	Joined
65	18481A1273	NAAHEED KULSUM	Joined
66	18481A1274	NARAHARI MOHITH KUMAR	Joined
67	18481A1275		
68	18481A1276	NARALASETTY NIKHILA	Joined
69	18481A1277	NARU NARAYANA REDDY	Joined
70	18481A1278	NELLURI LAKSHMI JAHNAVI	Joined
71	18481A1279	NERUSU UDAY KIRAN	Joined
72	18481A1280	NIDADAVOLU RAGA VENKATA SAI RAKESH	Joined
73	18481A1281	PASUPULETI RAJESWARI	Joined
74	. 18481A1282	PEDAPATI SAMUEL JOHN	Joined
75	18481A1283	PEDDIREDDY GANESH	Joined
76	18481A1285	RAYAPATI NAGAMANI	Joined
77	18481A1287	SANAGAPALLI PAVAN SAI KUMAR	
	18481A1288	SHAKAZEEZ	Joined
78			Joined
79	18481A1290	SUNKARA DEVI NAVYA SAI	Joined
80	18481A1291	SURA SRIVIDHYA	Joined
81	18481A1292	TADIVAKA SAI ALEKHYA	Joined
82	18481A1293	TATINA RAVITEJA	Joined
83	18481A1294	THAMMU CHANDAN	Joined

s.No.	Roll No.	Full Name	Action
84	18481A1296	TIRUKKOVALLURI AKHILA	Joined
85	18481A1297	TORLAPATI JAYA SURYA SIMHA	Joined
86	18481A1298	TUMMALAPALLI LEELA SUPRIYA	Joined
87	18481A1299	UKOTI JAHNAVI	Joined
88	18481A12A0	VALLAMKONDA MANEESHA	Joined
89	18481A12A1	VALLARAPU YASASWINI	Joined
90	18481A12A2	VANGA INDUMAHI	Joined
91	18481A12A3	VEERLA NAGA THRIVENI	Joined
92	. 18481A12A4	VEMAVARAPU SRI PRAHARSHITHA	Joined
93	18481A12A5	VEMULA BHANU SRI	Joined
94	18481A12A6	VEMURI BHARGAVI	Joined
95	18481A12A7	VIKKURTHI SRAVANI	Joined
96	18481A12A8	VUDATHU H S NAGA KRISHNA SAI PAVAN	Joined
97	18481A12A9	VURIMI SAI MANOJ KUMAR	Joined
98	18481A12B0	YALLAMELLI CHANDRA PRAKASH	Joined
99	18481A12B1	YANAPU JAYASRIVALLI	Joined
100	19485A1201	PRATHI SAI KRISHNA VAMSI	Joined
101	19485A1202	ABDUL GOWSIYA BEGUM	Joined
102	19485A1203	NARAHARISETTI MANI SANDEEP	Joined
103	19485A1204	KOPPINENI ESWARI PRIYANKA	Joined
104	19485A1205	VEMPATI KARTHEEK	Joined
105	19485A1206	MOHAMMED KARIMULLAH	Joined
106	19485A1208	PUJARI MITHIN KUMAR REDDY	Joined
107	· 19485A1209	MOTAPARTI LAVANYA	Joined
108	19485A1210	ANDE MOHAN SAI	Joined
109	19485A1211	NARADALA VIJAYA DURGA	Joined
110	19485A1212	KONIJETI HEMANTH VENKATA KUMAR	Joined
111	19485A1213	KATTA J D N SAI CHARAN	Joined
112	19485A1214	SUVARNAGANTI MAHENDRA	Joined
113	19485A1215	DULIPUDI VENKATA SAI RAM	Joined
114	19485A1216	SIDDABATHULA NAGA SIRISHA	Joined
115	19485A1217	DEVABATTULA SUNIL	Joined
116	Sai Satish (Guest)		Joined

(Smt.P.N.Sravanthi) Coordinator

(Dr.Ch.Kavitha) HOD, IT



PROGRAM REPORT

Name of the Program	: Workshop on "Cyber Crimes, Cyber Security and Digital Forensics"
Dates	: 21-12-2020 to 23-12-2020
Details of the Resource Person	: D.Sai Satish, CEO
	Indian Servers.0

Objective of the Program:

- To evaluate the security and identify vulnerabilities in target systems, networks or system infrastructure.
- To gain knowledge about finding and then attempting to exploit vulnerabilities to determine whether unauthorized access or other malicious activities are possible.

Outcomes of the Program:

situ

: 115

No. of Participants

Concluding Remarks

• Students can strengthen computer and network security by performing penetration testing, it enables one to take preventive measures to avoid any security breach situations.

: Ethical hacking can help in lot of ways like it strengthens computer and network security by performing penetration testing, it enables one to take preventive measures to avoid any security breach situations.

Coordinator

HoD, IT



Dr. G. V. S. N. R. V. PRASAD M.S., M.Tech., Ph.D., MISTE, MIETE, MIE, MCSI, MISRS, MIAPR, MCRSI Principal

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered into an effective as on **December** 2021 and is valid until one year of the date of signing.

By

R a



SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE Seshadri Rao Knowledge Village GUDLAVALLERU-521356, Krishna Dt, Andhra Pradesh,India.

and



GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY NH - 16, Chaitanya Knowledge City, Rajahmundry - 533296, Andhra Pradesh, India SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE represented by its Principal (Hereinafter refer to as "SRGEC", which expression shall, unless repugnant to the context or meaning thereof, mean & include its successors & assigns) being the party of first part.

And

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY represented by its **Principal** (Hereinafter refer to as "**GIET**", which expression shall, unless repugnant to the context or meaning thereof, mean & include its successors & assigns) being the party of second part

"SRGEC"&"GIET" are hereinafter, wherever the context so requires, individually referred to as "party" and collectively as "parties".

Whereas:

- A. **SRGEC** is engaged in service of Engineering & Technical Education with college name referred as SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE in Krishna District.
- B. GIET is engaged in service of Engineering & Technical Education with college name referred as GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY in East Godavari District.

I. OBJECTIVES OF MOU:

- 1. To promote & enhance academic interest between SRGEC and GIET.
- 2. To provide advice for implementation of quality of education between SRGEC and GIET.
- 3. To promote research/continuing education activities between parties.
- 4. Access to Information on research / education resources.
- 5. Access to Centers of Excellence of the college

PRINCIPAL Seshadri Rao

Gudlavalleru Engineering College Seshadri Rao Knowledge Village Gudlavalleru - 521 356, Krishna District, A.P



Godavari Institute of Engineering & Technology (Autonomous) NH-16, Chaitanya Knowledge City, RAJAMAHENDRAVARAM-533 296

- Technical support in projects related to science and management from senior faculty or experts
- 7. Guidance for specific issues in terms of R&D, Project design and development etc. from the senior faculty or experts.
- 8. On boarding potential faculty who would be the mentors to support boot camps, Technology Readiness Level (TRL) activities for prototyping, guide startups.
- 9. To refer or depute faculty or Resource persons for specific programs as speakers.

II. TECHNICAL AREAS OF COLLABORATION:

- A. A continuing quality improvement programme to improve quality of teaching staff in both parties.
- B. Providing academic interaction by delivering special lectures at both institutes on topics of relevance to modern industry.
- C. Provide necessary helps in organizing workshops, conferences and personality development programmes at both parties for enhancement of skills in respect of faculty, staff and students.
- D. To provide training programs for Students & Staff.

III. <u>TERMS & CONDITIONS</u>:

- 1. The cost of development of infrastructure at both parties should be borne by themselves.
- 2. For the visits related to advice & consultancy, travel and other expenses of faculty & staff shall be reimbursed by both the parties on mutually agreed terms.
- 3. The faculty and students of both parties can use library facilities for a short time.

DRINCIPA Seshadri Rao

Gudlavalleru Engineering College Seshadri Rao Knowledge Village Gudlavalleru - 521 356, Krishna District, A.P.

CIPAI

F.

Godavari Institute of Engineering & Technology (Autonomous) NH-16, Chaitanya Knowledge City, RAJAMAHENDRAVARAM-533 296

- 4. Both parties agreed to help identify and invite the faculty members & researchers from the other institutes to participate in conferences, workshops and short-term courses.
- 5. This MOU may be amended, removed and terminated by mutual written agreement of the parties at any time.
- 6. Either party should have the right to terminate this MoU upon 30days prior written notice to the other Party.

A. CONFIDENTIALITY:

The SRGEC and GIET agreed to hold in confidence all information/data designated by the parties as being confidential which is obtained from either party or created during the performance of MOU and will not disclose the same to any third party without written consent of the other party. The above confidential clause under this MOU excludes the information/data processed by either party before entering into this MOU or independently developed and/or information already available through public domain.

B. COORDINATION

Each institution shall appoint one member of its teaching/research faculty to coordinate the programme on its behalf who will periodically review and identify ways to strengthen cooperation between the two institutions.

C. TENURE AND TERMINATION

This MOU will take effect from the date it is signed by representatives of the two institutions. It will remain valid for one year, and may be continued thereafter after suitable review and agreement. Either institution may terminate the MOU by giving written notice to the other institution 30 days in advance. However, SRGEC and GIET will ensure that all activities in progress are allowed to complete successfully.

PRINCIPAL

Seshadri Rao Gudlavalleru Engineering College Seshadri Rao Knowledge Village Gudlavalleru - 521 356, Krishna District, A.P.

PRINCIPAL Godavari Institute of Engineering & Technology (Autonomous) NH-16, Chaitanya Knewledge City, RAJAMAHENDRAVARAM-533 296

D. ARBITRATION CLAUSE

Should there be a dispute relating to any aspect of academic cooperation, SRGEC and GIET will jointly resolve the dispute in a spirit of independence, mutual respect, and shared responsibility.

This MOU is signed subject to approval of the respective academic/administrative bodies.

IN WITNESS WHEREOF THE PARTIES HAVE EXECUTED THIS MOU AS OF THE DAY AND YEAR FIRST ABOVE WRITTEN:

Signed for GIET Signed for SRGEC PRINCIPAL PRINCIPAL Godavari Institute of Engineering & Seshadri Rao **Technology (Autonomous)** Gudlavalleru Engineering College NH-16, Chaitanya Knewledge City, Seshadri Rao Knowledge Village RAJAMAHENDRAVARAM-533 296 Gudlavalleru - 521 356, Krishna District. A.P. (Dr. G. V. S. N. R.V. PRASAD) (Dr. P. M. M. S. SARMA)



Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify the Mr. B. Ajay Kumar, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

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Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. P.Anil Kumar, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

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Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. S. Bhavani, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

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Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. M. Damodar Rao, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

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Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. B. Rohith Bala Jaswanth, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

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Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify that Ms. K. SriLakshmi, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

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Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify the Ms. B. Naga Sirisha, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

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Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify the Mr. P. Rama Krishna, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

Berja

HOD-ECE

ONOMOU



Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify the Ms. P. Ramya, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

Berja

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ONOMOU



Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify the Mr. K.Rushendra Babu, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr. N. Samba Murthy, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

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CERTIFICATE OF PARTICIPATION

This is to certify that Ms. V. Sree Lakshmi, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

Berja

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Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada Rajamahendravaram, A.P., INDIA, PIN: 533296, www.giet.ac.in

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. B. Vamsy Krishna, Assistant Professor, Gudlavalleru Engineering Collage has participated in the Five Day online Faculty Development program on **Emerging Technologies in Electronics Engineering** in the Department of Electronics and Communication Engineering From 29/06/2021 to 02/07/2021

Berja

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MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered into an effective as on 04.02.2022 and is valid until one year of the date of signing.

By

R J



SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE Seshadri Rao Knowledge Village GUDLAVALLERU-521356, Krishna Dt, Andhra Pradesh,India.

and



PRAGATI ENGINERING COLLEGE

1-378, ADB Road, Surampalem, **Near Peddapuram -533437** East Godavari Dt, Andhra Pradesh, India. **SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE** represented by its **Principal** (Hereinafter refer to as "SRGEC", which expression shall, unless repugnant to the context or meaning thereof, mean & include its successors & assigns) being the party of first part.

And

PRAGATI ENGINEERING COLLEGE represented by its **Principal** (Hereinafter refer to as "**PEC**", which expression shall, unless repugnant to the context or meaning thereof, mean & include its successors & assigns) being the party of second part

"SRGEC"&"PEC" are hereinafter, wherever the context so requires, individually referred to as "party" and collectively as "parties".

Whereas:

- A. **SRGEC** is engaged in service of Engineering & Technical Education with college name referred as SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE in Krishna District.
- B. **PEC** is engaged in service of Engineering & Technical Education with college name referred as PRAGATI ENGINEERING COLLEGEin East Godavari District.

I. OBJECTIVES OF MOU:

- 1. To promote & enhance academic interest between SRGEC and PEC.
- 2. To provide advice for implementation of quality of education between SRGEC and PEC.
- 3. To promote research/continuing education activities between parties.
- 4. Access to Information on research / education resources.
- 5. Access to Centers of Excellence of the college

DDINCIDA Seshadri Rao

Gudlavalleru Engineering College Seshadri Rao Knowledge Village Gudlavalleru - 521 356, Krishna District, A.P.

PRAGATI ENGINEERING COLLEG (AUTONOMOUS) # 1-378, ADB ROAD, SURAMPALEM Near Peddapuram, E.G.Dt. (AP)-533437 Page 2 of 5

- Technical support in projects related to science and management from senior faculty or experts
- 7. Guidance for specific issues in terms of R&D, Project design and development etc. from the senior faculty or experts.
- On boarding potential faculty who would be the mentors to support boot camps, Technology Readiness Level (TRL) activities for prototyping, guide startups.
- 9. To refer or depute faculty or Resource persons for specific programs as speakers.

II. <u>TECHNICAL AREAS OF COLLABORATION</u>:

- A. A continuing quality improvement programme to improve quality of teaching staff in both parties.
- B. Providing academic interaction by delivering special lectures at both institutes on topics of relevance to modern industry.
- C. Provide necessary helps in organizing workshops, conferences and personality development programmes at both parties for enhancement of skills in respect of faculty, staff and students.
- D. To provide training programs for Students & Staff.

III. <u>TERMS & CONDITIONS</u>:

- 1. The cost of development of infrastructure at both parties should be borne by themselves.
- 2. For the visits related to advice & consultancy, travel and other expenses of faculty & staff shall be reimbursed by both the parties on mutually agreed terms.
- The faculty and students of both parties can use library facilities for a short time.

Sudiavalleru Engineering College

Seshadri Rao Knowledge Vitlage Gudlavalleru - 521 356, Krishna District. A.P.

ONOMOUS) 1-378, ADB ROAD, SURAMPALEM

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1-375, ADD RULE, OCt. (AP)-53343 Near Peddapuram, E.G.Dt. (AP)-53343 Page 3 of 5

- 4. Both parties agreed to help identify and invite the faculty members & researchers from the other institutes to participate in conferences, workshops and short-term courses.
- 5. This MOU may be amended, removed and terminated by mutual written agreement of the parties at any time.
- 6. Either party should have the right to terminate this MoU upon 30days prior written notice to the other Party.

A. CONFIDENTIALITY:

The SRGEC and PEC agreed to hold in confidence all information/data designated by the parties as being confidential which is obtained from either party or created during the performance of MOU and will not disclose the same to any third party without written consent of the other party. The above confidential clause under this MOU excludes the information/data processed by either party before entering into this MOU or independently developed and/or information already available through public domain.

B. COORDINATION

Each institution shall appoint one member of its teaching/research faculty to coordinate the programme on its behalf who will periodically review and identify ways to strengthen cooperation between the two institutions.

C. TENURE AND TERMINATION

This MOU will take effect from the date it is signed by representatives of the two institutions. It will remain valid for one year, and may be continued thereafter after suitable review and agreement. Either institution may terminate the MOU by giving written notice to the other institution 30 days in advance. However, SRGEC and PEC will ensure that all activities in progress are allowed to complete successfully.

Seshadri Rao Gudiavalleru Engineering College

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*RAGATI ENGINEERING COLLEGE (AUTONOMOUS) * 1-378, ADB ROAD, SURAMPALEM * Peddapuram, E.G.Dt. (AP)-533437

D. ARBITRATION CLAUSE

Should there be a dispute relating to any aspect of academic cooperation, PEC and GEC will jointly resolve the dispute in a spirit of independence, mutual respect, and shared responsibility.

This MOU is signed subject to approval of the respective academic/administrative bodies.

IN WITNESS WHEREOF THE PARTIES HAVE EXECUTED THIS MOU AS OF THE DAY AND YEAR FIRST ABOVE WRITTEN:

Signed for SRGEC ICIPAL Seshedri Rao Gudlavalleru Engineering College Seshaliri Rao Knowledge Village Gudlavalleru - 521 356, Krishna District, A.P. (Dr. G. V. S. N. R.V. PRASAD)

Signed for PEC

PRAGATI ENGIN "EPING COLLEGE (AUTONOMOUS) # 1-378, ADB ROAD, SURAMPALEM Near Peddapuram, E.G.Dt. (AP)-533437

(Dr. K. SATYANARAYANA)



 # 1-378, ADB Road, Surampalem, E.G.District, A.P. - 533 437
 (Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada & Accredited by NAAC with 'A'Grade) (Recognised by UGC Under Sections 2 (f) and 12 (b) of UGC act, 1956)
 Ph : 08852 - 252233, 252234, 252235, Fax : 252232, Website : www.pragati.ac.in (Sponsored by Gayatri Educational Society)

D.No. 2-24-4/2, Ground Floor, Janmabhoomi Park Road, Srinagar, Kakinada - 3, Ph : 0884 - 2355900, Fax : 2363900

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CERTIFICATE

This is to certificate is awarded to \underline{D}_{Y} . A.V.M. \underline{M} and \underline{M} , upon successful completion of One week faculty development program "EMBEDDED DESIGN USING HIGH-END PROCESSOR" organized by the Department of Electronics and Communication Engineering during the 09-02-2021 to 13-02-2021.

Gillme bac P

Chairman

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Walcu the. Co-ordinator

Principal



1-378, ADB Road, Surampalem, E.G.District, A.P. - 533 437 (Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada & Accredited by NAAC with 'A'Grade) (Recognised by UGC Under Sections 2 (f) and 12 (b) of UGC act, 1956) Ph : 08852 - 252233, 252234, 252235, Fax : 252232, Website : www.pragati.ac.in (Sponsored by Gayatri Educational Society)

D.No. 2-24-4/2. Ground Floor, Janmabhoomi Park Road, Srinagar, Kakinada - 3, Ph : 0884 - 2355900, Fax : 2363900

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CERTIFICATE

This is to certificate is awarded to $\[mathcal{Dr.V.V.K.D.V.Prasad}\]$, upon successful completion of One week faculty development program "EMBEDDED DESIGN USING HIGH-END PROCESSOR" organized by the Department of Electronics and Communication Engineering during the 09-02-2021 to 13-02-2021.

Cillme Car P

Chairman

Principal

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 # 1-378, ADB Road, Surampalem, E.G.District, A.P. - 533 437
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D.No. 2-24-4/2, Ground Floor, Janmabhoomi Park Road, Srinagar, Kakinada - 3, Ph : 0884 - 2355900, Fax : 2363900

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CERTIFICATE

This is to certificate is awarded to <u>V. Vittal Reddy</u>, upon successful completion of One week faculty development program "EMBEDDED DESIGN USING HIGH-END PROCESSOR" organized by the Department of Electronics and Communication Engineering during the 09-02-2021 to 13-02-2021.

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HOD -ECK

Valante Co-ordinator

Chairman

Principal

1-378, ADB Road, Surampalem, E.G.District, A.P. - 533 437 (Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada & Accredited by NAAC with 'A' Grade) (Recognised by UGC Under Sections 2 (f) and 12 (b) of UGC act, 1956) Ph : 08852 - 252233, 252234, 252235, Fax : 252232, Website : www.pragati.ac.in (Sponsored by Gayatri Educational Society)

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CERTIFICATE

This is to certificate is awarded to ____ Dr. D. Ravi Knshna Reddy , upon successful completion of One week faculty development program "EMBEDDED DESIGN USING HIGH-END PROCESSOR " organized by the Department of Electronics and Communication Engineering during the 09-02-2021 to 13-02-2021.

Cillme Caro P

Chairman

Principal

HOD -ECE

Valanthe Co-ordinator

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE



(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada) Seshadri Rao Knowledge Village, GUDLAVALLERU-521 356, Krishna District, A.P., India (Approved by AICTE, New Delhi and Permitted by A.P. State Government) Accredited by NAAC

Phone Nos. 08674-273737, 273888, Mobile: +91 9848779121 Fax No. 08674-273957 e-mail: principal@gecgudlavalleru.ac.in, office@gecgudlavalleru.ac.in, Web: www.gecgudlavalleru.ac.in

Dr. G. V. S. N. R. V. PRASAD M.S., M.Tech., Ph.D., MISTE, MIETE, MIE, MCSI, MISRS, MIAPR, MCRSI Principal

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered into an effective as on March 2022 and is valid until one year of the date of signing.

By



SESHADRI RAO GUDLAVALLERÚ ENGINEERING COLLEGE

Seshadri Rao Knowledge Village GUDLAVALLERU-521356, Krishna Dt, Andhra Pradesh, India.

and



SRINIVASA INSTITUTE OF TECHNOLOGY & SCIENCE

Chennai - Hyderabad Bypass Road, Ukkayapalli, Kadapa-516002, Andhra Pradesh, India **SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE** represented by its **Principal** (Hereinafter refer to as "**SRGEC**", which expression shall, unless repugnant to the context or meaning thereof, mean & include its successors & assigns) being the party of first part.

And

SRINIVASA INSTITUTE OF TECHNOLOGY & SCIENCE represented by its **Principal** (Hereinafter refer to as "SITS", which expression shall, unless repugnant to the context or meaning thereof, mean & include its successors & assigns) being the party of second part

"SRGEC" & **"SITS"** are hereinafter, wherever the context so requires, individually referred to as "party" and collectively as "parties".

Whereas:

- A. **SRGEC** is engaged in service of Engineering & Technical Education with college name referred as SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE in Krishna District.
- B. SITS is engaged in service of Engineering & Technical Education with college name referred as SRINIVASA INSTITUTE OF TECHNOLOGY & SCIENCE in Kadapa.

I. <u>OBJECTIVES OF MOU</u>:

- 1. To promote & enhance academic interest between SRGEC and SITS.
- 2. To provide advice for implementation of quality of education between SRGEC and SITS.
- 3. To promote research/continuing education activities between parties.
- 4. Access to Information on research / education resources.
- 5. Access to Centers of Excellence of the college

PRINCIPAL Seshadri Rao

Gudlavalleru Engineering College Seshadri Rao Knowledge Village Gudlavalleru - 521 356, Krishna District, A.P. PRINCIPAL Srinivasa Inst. of Technology & Science UKKAYAPALLI (V) & (P) KADAPA - 516 002. (A.P)

- 6. Technical support in projects related to science and management from senior faculty or experts
- 7. Guidance for specific issues in terms of R&D, Project design and development etc. from the senior faculty or experts.
- 8. On boarding potential faculty who would be the mentors to support boot camps, Technology Readiness Level (TRL) activities for prototyping, guide startups.
- 9. To refer or depute faculty or Resource persons for specific programs as speakers.

II. <u>TECHNICAL AREAS OF COLLABORATION</u>:

- A. A continuing quality improvement programme to improve quality of teaching staff in both parties.
- B. Providing academic interaction by delivering special lectures at both institutes on topics of relevance to modern industry.
- C. Provide necessary helps in organizing workshops, conferences and personality development programmes at both parties for enhancement of skills in respect of faculty, staff and students.
- D. To provide training programs for Students & Staff.

III. <u>TERMS & CONDITIONS</u>:

- 1. The cost of development of infrastructure at both parties should be borne by themselves.
- 2. For the visits related to advice & consultancy, travel and other expenses of faculty & staff shall be reimbursed by both the parties on mutually agreed terms.
- 3. The faculty and students of both parties can use library facilities for a short time.

PRINCIPA Seshadri Rao

Gudlavalleru Engineering College Seshadri Rao Knowledge Village Gudlavalleru - 521 356, Krishna District, A.P. J. Carchie PRINCIPAL Srinivasa Inst. of Technology & Science UKKAYAPALLI (V) & (P) KADAPA - 516 002. (A.P)

- 4. Both parties agreed to help identify and invite the faculty members & researchers from the other institutes to participate in conferences, workshops and short-term courses.
- 5. This MOU may be amended, removed and terminated by mutual written agreement of the parties at any time.
- 6. Either party should have the right to terminate this MoU upon 30days prior written notice to the other Party.

A. CONFIDENTIALITY:

The SRGEC and SITS agreed to hold in confidence all information/data designated by the parties as being confidential which is obtained from either party or created during the performance of MOU and will not disclose the same to any third party without written consent of the other party. The above confidential clause under this MOU excludes the information/data processed by either party before entering into this MOU or independently developed and/or information already available through public domain.

B. COORDINATION

Each institution shall appoint one member of its teaching/research faculty to coordinate the programme on its behalf who will periodically review and identify ways to strengthen cooperation between the two institutions.

<u>C.</u> TENURE AND TERMINATION

This MOU will take effect from the date it is signed by representatives of the two institutions. It will remain valid for one year, and may be continued thereafter after suitable review and agreement. Either institution may terminate the MOU by giving written notice to the other institution 30 days in advance. However, SRGEC and SITS will ensure that all activities in progress are allowed to complete successfully.



Gudlavalleru Engineering Onligge Seshadri Rao Knowledge Vince Gudlavalleru - 521 366, Kristina District, A PRINCIPAL Srinivasa Inst. of Technology & Science UKKAYAPALLI (V) & (P) KADAPA - 516 002. (A.P)

D. ARBITRATION CLAUSE

Should there be a dispute relating to any aspect of academic cooperation, SRGEC and SITS will jointly resolve the dispute in a spirit of independence, mutual respect, and shared responsibility.

This MOU is signed subject to approval of the respective academic/administrative bodies.

IN WITNESS WHEREOF THE PARTIES HAVE EXECUTED THIS MOU AS OF THE DAY AND YEAR FIRST ABOVE WRITTEN:

Signed for SRGEC PRINCIPAL Seshadri Rao Gudlavalleru Engineering College Seshadri Rao Knowledge Village Gudiavaileru - 521 356, Krishna District, A.P. (Dr. G. V. S. N. R.V. PRASAD)

B. Concord PRINCIPAL Srinivasa Inst. of Technology & Scien. UKKAYAPALLI (V) & (P) KADAPA - 516 002. (A.P)

Signed for SITS

(Dr. P. VARA PRASAD)



An ISO 9001-2015 Certified Institute all (Approved by AICTE, New Delhi and Affiliated to JNTUA, Anantapur) Hyderabad - Chennai By-Pass Road, Ukkayapalli (V), Kadapa-516002

CERTIFICATE OF PARTICIPATION

This is to Certify that Dr. /Mr. /Ms. <u>V. Mural & Kristura</u> From <u>GEC, kristura Asir Certific</u> has Participated in a <u>A Six Days</u> Day Faculty Development Programme on <u>Semi Conducters & Applications</u> Organised by <u>ECE, Department</u> in Srinivasa institute of technology & science, Kadapa During <u>24-01-2022 to 31-01-2022</u>

She / He has Successfully Completed all the Requirements For the Completion of the Programme.

> <u>3. On RRINGIPAL</u> Srinivpsa hpd (Alechnology & Science UKKAYAPALLI (V) & (2) KADAPA - 516 002 (A.P)



An ISO 9001–2015 Certified Institute all (Approved by AICTE, New Delhi and Affiliated to JNTUA.Anantapur) Hyderabad - Chennai By-Pass Road, Ukkayapalli (V), Kadapa-516002

CERTIFICATE OF PARTICIPATION

This is to Certify that Dr. /Mr. /Ms. ______ <u>Dr. N. Strackolada</u> From <u>Gec. kolume pictrace</u> has Participated in a <u>______A Six Days</u> Day Faculty Development Programme on <u>Applications of Partial Differential Equations & Transforms</u> Organised by <u>______BS&H, Department</u> in Srinivasa institute of technology & science, Kadapa During <u>_______5-02-2021</u> to 20-02-2021

She / He has Successfully Completed all the Requirements For the Completion of the Programme.

PRINCIPAL Srinivasa Inst: of Technology & Science UKKAY&PALLY (V) & (P) KADAPA - 516 002. (A.P)



An ISO 9001-2015 Certified Institute all (Approved by AICTE, New Delhi and Affiliated to JNTUA, Anantapur) Hyderabad - Chennai By-Pass Road, Ukkayapalli (V), Kadapa-516002

CERTIFICATE OF PARTICIPATION

This is to Certify that Dr. /Mr. /Ms. <u>f. VasudeVa Rate</u> From <u>GEC krister</u> has Participated in a <u>A Six Days</u> Day Faculty Development Programme on <u>Applications of Partial Differential Equations & Transforms</u> Organised by <u>BS&H. Department</u> in Srinivasa institute of technology & science, Kadapa During <u>15-02-2021 to 20-02-2021</u>

> She / He has Successfully Completed all the Requirements For the Completion of the Programme.

PRINCIPAL Srinivasa Instroffectiology & Science UKKAYAPALIN(V) & (P) KADAPA - 516 002. (A.P)



An ISO 9001-2015 Certified Institute all (Approved by AICTE. New Delhi and Affiliated to JNTUA.Anantapur) Hyderabad - Chennai By-Pass Road, Ukkayapalli (V), Kadapa-516002

CERTIFICATE OF PARTICIPATION

This is to Certify that Dr. /Mr. /Ms. <u>M. Dr.ya Sunitira</u> From <u>Gec. krister</u> has Participated in a <u>A Six Days</u> Day Faculty Development Programme on <u>Sustainability Technologies for Waste to Energy</u> Organised by <u>CIVIL, Department</u> in Srinivasa institute of technology & science, Kadapa During <u>21-12-2020 to 28-12-2020</u> -

She / He has Successfully Completed all the Requirements For the Completion of the Programme.

Srinivasa Inst. of Technology & Science UKKAYAPALLI (V) & (P) KADAPA - 516 002 (A.P)



An ISO 9001–2015 Certified Institute all (Approved by AICTE, New Delhi and Affiliated to JNTUA, Anantapur) Hyderabad - Chennai By-Pass Road, Ukkayapalli (V), Kadapa-516002

CERTIFICATE OF PARTICIPATION

This is to Certify that Dr. /Mr. /Ms. <u>O. Yara proved</u> From <u>GEC, kesc here Pissesce</u> has Participated in a <u>A Six Days</u> Day Faculty Development Programme on <u>Sustainability Technologies for Waste to Energy</u> Organised by <u>CIVIL, Department</u> in Srinivasa institute of technology & science, Kadapa During <u>21-12-2020 to 28-12-2020</u>

She / He has Successfully Completed all the Requirements For the Completion of the Programme.

Srinivasa Inst. of Technology & Science UKKAYAPALLI (V) & (P) KADAPA - 516 002 (A.P)



An ISO 9001-2015 Certified Institute all (Approved by AICTE, New Delhi and Affiliated to JNTUA, Anantapur) Hyderabad - Chennai By-Pass Road, Ukkayapalli (V), Kadapa-516002

CERTIFICATE OF PARTICIPATION

This is to Certify that Dr. /Mr. /Ms. <u>M. Laferdra</u> From <u>GEC, bellua District</u> has Participated in a <u>A Six Days</u> Day Faculty Development Programme on <u>Sustainability Technologies for Waste to Energy</u> Organised by <u>CIVIL, Department</u> in Srinivasa institute of technology & science, Kadapa During <u>21-12-2020 to 28-12-2020</u>

> She / He has Successfully Completed all the Requirements For the Completion of the Programme.

> > Srinivasa Inst. of Technology & Science UKKAYAPALLI (V) & (P) KADAPA - 516 002 (A.P)