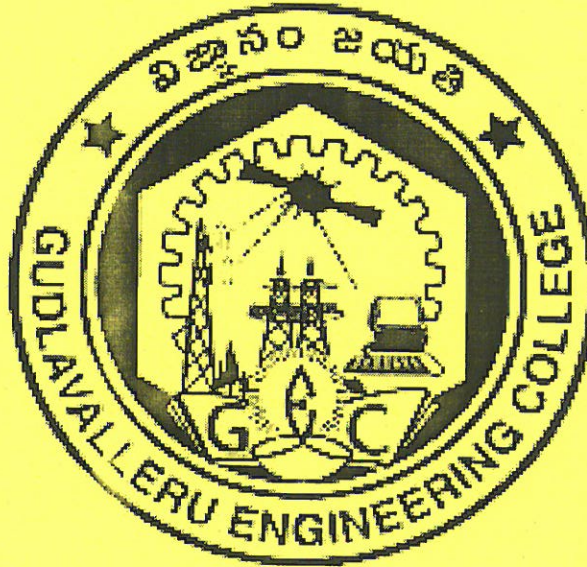


GUDLAVALLERU ENGINEERING COLLEGE
(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Guest Lecture on
"Introduction to Deep Learning"

30th December 2020

GUDLAVALLERU ENGINEERING COLLEGE
(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru

Proposal to Organize FDP/SDP

Date: 28-12-20

From
The HoD
Department of Computer Science and Engineering
Gudlavalleru Engineering College,
GUDLAVALLERU

To
The Principal
Gudlavalleru Engineering College,
GUDLAVALLERU

Letter No: GEC/CSE/FDP/SDP/~~2019-2020~~/2020-2021

Program : FDP / SDP
Event : Workshop/Guest Lecture/Seminars/Conference.
Name of the Event : Introduction to Deep Learning
No. of Days : 1
Duration : 3 hours
(Dates) : 30-12-2020
Targeted Audience : Student/Faculty/Technical Supporting Staff
If Students
Year : I / II / III / IV B.Tech / M.Tech

Expected

No. of Participants :

External	Internal
	405

Co-ordinator(s) : Dr. Y. Adilakshmi , Mrs. Savani

Name :

Designation : Associate Professor , Asst. Professor.

Mobile No : 9059826004 8186083767

Associative Organization if any : GEC Computer Society of India Student Branch

Resource person(s) :

Sl. No	Name	Designation	Organization
1.	Dr. K. Venkateswara Rao	Asst. Professor	NIT-Warangal

Brief profile of resource person(s) (if available enclose.)

Objective(S) of the program : Introduction to Deep learning

Expected outcome : Students will be able to understand the basics of deep learning & neural networks

Approximate Expected Expenditure Statement

		Rs.
a	Honorarium per person/ day/ hour	1500 / hour
b	Hospitality for Resource persons	-
c	TA	-
d	Banners	-
e	Certificates	-
f	Lunch / Dinner for Participants	-
g	Snacks for Participants	-
h	Scribbling pad and pen etc	-
i	Guest Memento	-
j	Miscellaneous if any	-
	Total	Rs. 3000

(A)

Amount to be Collected from participants : -NIL-

No _____ @ Rs. _____ / participant Rs. 0

(B)

Amount sponsored by others if any (CSI/ISTE/IETE/IEEE/Students Association/etc.) Rs. 3000

(C)

Budget Sanctioned by the college under.FDP/SDP : Rs 1,00,000

Budget Spent FDP/SDP (till today) : Rs 0

Balance amount available : Rs 1,00,000

Amount requested from the college to meet the expenditure : Rs. 0
A-(B+C)

Advance amount Requested to meet the initial expenditure : Rs 0

Kit/ Any other Material given by the Associative Organization : Yes/No

If yes type of supporting material : -

Approximate cost of material / Kit -

which is included in the cost collected from the participants :Rs. -

Recommendations of the HoD
Signature of the HoD *H. S. Rao (11/2021)* *May be sanctioned*

Recommendations of the Vice Principal -Academics *May be permitted to organize guest lecture*
Signature of the Vice Principal -Academics *H. S. Rao*

Recommendations of the Principal *Yes*
Principal Signature *[Signature]*

D.Y. Adilakshmi Co-ordinator of the program have received an amount of
Rs. 0 (in words ZERO) from principals office as an advance amount to
meet the Initial expenditure.

D.Y. Adilakshmi
Signature of Co-ordinator

GUDLAVALLERU ENGINEERING COLLEGE

(Sponsored by A.A.N.M & V.V.R.S.R Educational Society)

Seshadri Rao Knowledge Village



GUDLAVALLERU-521 356, Krishna District, Andhra Pradesh, India

(Approved by AICTE, New Delhi and Permanently Affiliated to JNTUK, Kakinada)

NBA Accreditation : B.Tech - CSE for 5 Years, EEE, ME, ECE & IT for 2 Years (Provisionally)

Ph. Nos. Off : 08674 - 273737, 273888, Fax No. : 08674 - 273957, Mobile : 9848779129

hod.cse@gecgudlavalleru.ac.in, Web: www.gecgudlavalleru.ac.in

Dr. M. BABU RAO

M.Tech., Ph.D.,

MISTE, MCSI

Professor & Head,

Dept. of Computer Science and Engineering

REF:GEC/CSE/2020/

22nd December 2020

To

Dr. K. Venkateswara Rao,
Assistant Professor,
Department of CSE,
NIT Warangal.

Sir,


Sub: - Request to deliver guest lecture - Regarding.

** ** *

I feel immense pleasure to announce that the Department of Computer Science and Engineering is organizing a Guest Lecture for III B.Tech students on 30th December 2020 in association with GEC CSI Student Branch. In this connection, I request you to deliver a lecture in online through Microsoft Teams on **“Introduction to Deep Learning”**. I hope you would oblige our request and send your consent in this regard.

Thanking you,

Yours faithfully,


22/12/2020
Dr. M. Babu Rao

Head of the Department
Computer Science and Engineering
Gudlavalleru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

Invitation to deliver guest lecture

CSE Dept., GEC. <csegec@gmail.com>
To: venkat.kagita@nitw.ac.in


Tue, Dec 22, 2020 at 4:03 PM

Sir,

I herewith enclosed invitation for guest lecture

--
Thanks & Regards

Dr. M. BABU RAO
Professor & Head,
Department of Computer Science and Engineering,
Gudlavalleru Engineering College,
Seshadri Rao Knowledge Village,
GUDLAVALLERU - 521 356,
GUNTUR DIST, A.P.
Phone: 08674 - 273737, 273888 Ext.:2078
Mobile: 9848779129

 **Guest Lecture Invitation.pdf**
1164K

Invitation to deliver guest lecture

Venkateswara Rao Kagita <venkat.kagita@nitw.ac.in>
To: "CSE Dept., GEC." <csegec@gmail.com>

Tue, Dec 22, 2020 at 6:35 PM

Dear Sir,

Thank you very much for your mail. I accept the invitation.

Best regards,
Dr. Venkateswara Rao K,
NIT Warangal.
[Quoted text hidden]


GUDLAVALLERU ENGINEERING COLLEGE
(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru
Department of Computer Science and Engineering

Date: 28-12-2020

NOTICE

All the IIIrd year B.Tech CSE students are informed that the Department of Computer Science and Engineering is organizing a **Guest Lecture** on **"Introduction to Deep Learning"** by **Dr. K. Venkateswara Rao**, Assistant Professor of CSE, NIT Warangal in association with GEC CSI student branch on 30th December 2020 from 1:00 PM to 4:00 PM through online in Microsoft Teams. All the students are requested to attend the event without fail.


(Mrs. CH. SARVANI)
Event Coordinator


(Dr. Y. ADILAKSHMI)
Coordinator, GEC CSI Student Branch


(Dr. M. BABU RAO) 28/12/2020
HoD, CSE

Copy to: Notice Board/ Guest lecture file

Head of the Department
Computer Science and Engineering
Gudlavalleru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356


GUDLAVALLERU ENGINEERING COLLEGE
(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
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Department of Computer Science and Engineering

Date: 28-12-2020

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Coordinator, GEC CSI Student Branch


(Dr. M. BABU RAO) 28/12/2020
HoD, CSE

Copy to: Notice Board/ Guest lecture file

Head of the Department
Computer Science and Engineering
Gudlavalleru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

COLLEGE OFFICIALS:

Dr. Nageswara Rao Vallurupalli, Chairman.
Er. Satyanarayana Rao Vallurupalli, Secretary &
Correspondent.
Sri. Ramakrishna Vallurupalli, Co- Secretary &
Correspondent.
Dr. P. Ravindrababu , Advisor to the Management.
Dr. G. V. S. N. R. V. Prasad, Principal.

ADVISORY COMMITTEE:

Dr. G. V. S. N. R. V. Prasad, Professor of CSE & Principal.
Dr. S. Narayana, Professor of CSE, Mentor-(AS & A)

CHAIRMAN:

Dr. M. Baburao, Professor of CSE & HOD

COORDINATORS:

Dr. Y. Adi Lakshmi, Coordinator of GEC CSI Student Branch,
Associate Professor of CSE.
Mrs.Ch. Sarvani, Assistant Professor of CSE

RESOURCE PERSON:

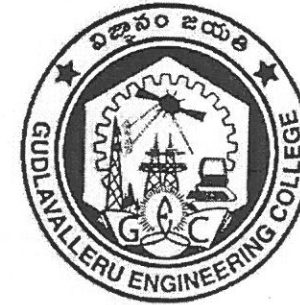
Dr. Venkateswara Rao Kagita, Assistant Professor, Department
of CSE, NIT Warangal, Telangana.

ORGANIZING COMMITTEE

Dr. M. Babu Rao, Professor of CSE & HOD
Dr. Ch. Kavitha, Professor of IT & HOD
Dr. Y. Adi Lakshmi, Associate Professor of CSE
Mrs. N. Rajeswari , Associate Professor of CSE
Mrs. Sk. Salma Begum, Assistant Professor of CSE
Mrs. Ch. Sarvani, Assistant Professor of CSE
Ms. P. Rajya Lakshmi, Assistant Professor of IT
Mrs. T. Priyanka, Assistant Professor of CSE
Mrs. G. Keerthi, Assistant Professor of CSE
Mrs. Y. Manasa, Assistant Professor of CSE

INVITATION

ONLINE GUEST LECTURE
on
"INTRODUCTION TO DEEP LEARNING"
(30th December 2020)



Department of
Computer Science and Engineering

GUDLAVALLERU ENGINEERING COLLEGE

(Accredited by NBA of AICTE, New Delhi &
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Seshadri Rao Knowledge Village
GUDLAVALLERU – 521 356
Krishna Dist. A.P. (India)

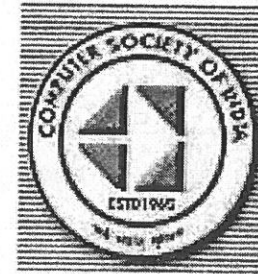
Department of Computer Science and Engineering
Cordially invites your gracious presence on the
occasion of

ONLINE GUEST LECTURE
On

“INTRODUCTION TO DEEP LEARNING”

(30th December 2020)

From 1.00 P.M to 4.00 PM
on Microsoft Teams



Organized By

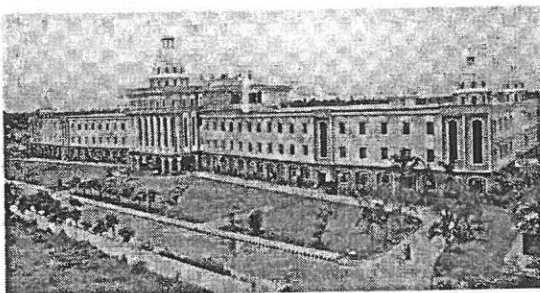
Department of Computer Science and
Engineering

in
Association with
GEC CSI Student Branch

ABOUT THE COLLEGE

The college is promoted by AANM & VVRSR Educational Society and was established in 1998. The college is situated at Gudlavalleru village and is surrounded by lush green fields providing serene learning environment. Gudlavalleru is 12 Km from Gudivada, 22 Km from Machilipatnam and 58 Km from Vijayawada. The nearest airport is Gannavaram (Vijayawada) 45 Km. The college offers B.Tech programme in six branches of Engineering, viz., Electrical & Electronics, Mechanical, Electronics & Communication, Computer Science and Engineering, Information Technology and Civil(2009). It also offers PG programmes in M.Tech., MCA and MBA. The college is affiliated to JNTU Kakinada and approved by AICTE.

The institution is continuously striving for excellence by adopting changes to improve the systems, practices and performance. The U.G. Engineering programmes, EEE, ME, ECE, CSE & IT have been accorded Accreditation Status by NBA of AICTE.

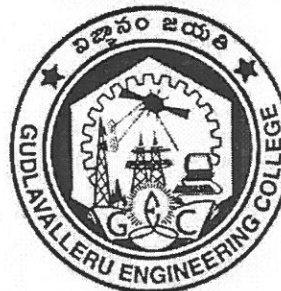
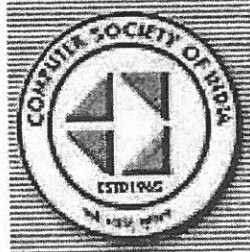


ABOUT THE DEPARTMENT

The Department of CSE has been offering a full time four year B.Tech Degree Course since the inception of the institution. The Department is also offering two year full time M.Tech. Course in Computer Science and Engineering. It is provided with good infrastructural facilities like well equipped laboratories, library and qualified & experienced faculty and technically sound supporting staff. It is continuously striving to impart quality education and competitive spirit among students for academic excellence. The continual University ranks, high GATE scores and placement of students in various software organizations in and around the country reflect the performance of the department.

ONLINE GUEST LECTURE on "INTRODUCTION TO DEEP LEARNING" (30th December 2020)

Organized by
GEC CSI Student Branch



In association with Computer Science and Engineering
Department
GUDLAVALLERU ENGINEERING COLLEGE (An
Autonomous Institute Affiliated to JNTUK, Kakinada)
(Sponsored by A.A.N.M & V.V.R.S.R Educational Society,
Gudlavalleru)

APPROVED BY AICTE, NEW DELHI, RECOGNIZED BY
A.P STATE GOVT. & ACCREDITED BY NAAC NBA

Accreditation: B.Tech CSE for 5 Years, EEE, ME, ECE & IT
for 3 Years (Provisionally)
Sri Seshadri Rao Knowledge Village::Gudlavalleru
Krishna Dt. PIN: 521356, AP.
Phone: 08674-273737, 273888 Fax: 08674-273957
E-Mail: csegecc@gmail.com
Website: www.gecgudlavalleu.ac.in

COLLEGE OFFICIALS:

Dr. Nageswara Rao Vallurupalli, Chairman.
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Sri. Ramakrishna Vallurupalli, Co- Secretary &
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Dr. P. Ravindrababu, Advisor to the Management.
Dr. G. V. S. N. R. V. Prasad, Principal.

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Dr. Y. Adi Lakshmi, Coordinator of GEC CSI Student
Branch, Associate Professor of CSE.
Mrs.Ch. Sarvani, Assistant Professor of CSE

RESOURCE PERSON:

Dr. Venkateswara Rao Kagita, Assistant Professor,
Department of CSE, NIT Warangal, Telangana.

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Mrs. T. Priyanka, Assistant Professor of CSE
Mrs. G. Keerthi, Assistant Professor of CSE
Mrs. Y. Manasa, Assistant Professor of CSE

Profile of Resource Person

Dr. Venkateswara Rao Kagita

Assistant Professor

Department of Computer Science and Engineering

National Institute of Technology, Warangal - 506004, Telangana, INDIA

Interests: Recommender Systems; Machine Learning; Deep Learning; Data Mining;

Venkateswara Rao Kagita is an Assistant Professor at NIT Warangal in the department of CSE. He has obtained Ph.D from university of Hyderabad. His research interests are Data Mining and Machine Learning, with a specific focus on machine learning techniques for recommender systems. His research works have been published in various reputed journals and conference proceedings such as Pattern Recognition, Pattern Recognition Letters, Information Sciences, Expert Systems with Applications, Journal of Approximate Reasoning, AAI, PRICAI, etc. He has also delivered various guest lectures in several International and National workshops at IIT Hyderabad, Central University of Rajasthan etc.

Course Taught Previously

Data Science

Machine Learning

Data Mining

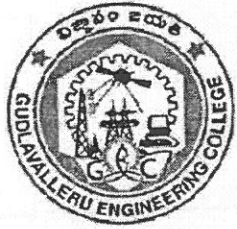
Design and Analysis of Algorithms

Operating Systems

Software Project Management

Unified Modeling Language

Distributed Computing



An Online Guest Lecture on

"INTRODUCTION TO DEEP LEARNING"

By

Dr. K. Venkateswara Rao

Assistant Professor, Department of CSE,
NIT- Warangal.

on 30th December, 2020

Organized

by

GEC CSI Student Branch

GUDLAVALLERU ENGINEERING COLLEGE

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

Seshadri Rao Knowledge Village, GUDLAVALLERU-521 356

Krishna District, Andhra Pradesh



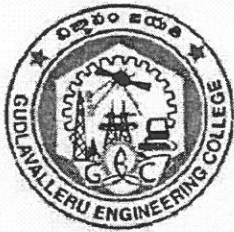
Publications

Journals

- 2019 Pattern Recognition, *Vikas Kumar, Arun K Pujari, Venkateswara Rao Kagita, and Vineet Padmanabhan*, Group Preserving Label Embedding for Multi-label classification, 90, pages 23–34.
- 2019 Pattern Recognition Letters, *Venkateswara Rao Kagita, Arun K Pujari, Vineet Padmanabhan, and Vikas Kumar*, Skyline Recommendation with Uncertain Preferences, submitted the revised version.
- 2018 Expert Systems with Applications, *Vikas Kumar, Arun K Pujari, Vineet Padmanabhan, Sandeep Kumar Sahu, and Venkateswara Rao Kagita*, Multi-label Classification Using Hierarchical Embedding, 91, pages 263–269.
- 2017 Information Sciences, *Venkateswara Rao Kagita, Arun K Pujari, Vineet Padmanabhan, Sandeep Kumar Sahu, and Vikas Kumar*, Conformal Recommender System, 405, pages 157–174.
- 2017 Journal of Approximate Reasoning, *Venkateswara Rao Kagita, Arun K Pujari, Vineet Padmanabhan*, Bounds on Skyline Probability for Databases with Uncertain Preferences, 80, pages 199–213.
- 2017 Information Sciences, *Vikas Kumar, Arun K Pujari, Sandeep Kumar Sahu, Venkateswara Rao Kagita, and Vineet Padmanabhan*, Collaborative Filtering Using Multiple Binary MMMFs, 380, pages 1–11.
- 2017 Pattern Recognition Letters, *Vikas Kumar, Arun K Pujari, Sandeep Kumar Sahu, Venkateswara Rao Kagita, and Vineet Padmanabhan*, Proximal Maximum Margin Matrix Factorization for Collaborative Filtering, 86, pages 62–67.
- 2015 Information Sciences, *Venkateswara Rao Kagita, Arun K. Pujari, Vineet Padmanabhan*, Virtual user approach for group recommender systems using precedence relations, 294, pages 15–30.
- 2015 Information Sciences, *Arun K. Pujari, Venkateswara Rao Kagita, Anubhuti Garg, Vineet Padmanabhan*, Efficient computation for probabilistic skyline over uncertain preferences, 324, pages 146–162.

Conferences

- 2018 PACIE, *Venkateswara Rao Kagita, Arun K Pujari and Vineet Padmanabhan*, Justified Group Recommender Systems, pages 479-488.
- 2016 PRICAI, *Venkateswara Rao Kagita, Arun K Pujari, Vineet Padmanabhan, Vikas Kumar, and Sandeep Kumar Sahu*, Threshold-based Direct Computation of Skyline Objects for Database with Uncertain Preferences, pages 193-205.
- 2015 CALDAM, *Arun K. Pujari, Venkateswara Rao Kagita, Anubhuti Garg, Vineet Padmanabhan*, Bi-directional Search for Skyline Probability, pages 250-261.
- 2015 NCVPRIPG, *Sandeep Kumar Sahu, Arun K Pujari, Vikas Kumar, Venkateswara Rao Kagita, and Vineet Padmanabhan*, Greedy Partitioning based Tree Structured Multiclass SVM for Odia OCR, pages 1-4.
- 2015 ICIT, *Sandeep Kumar Sahu, Arun K Pujari, Venkateswara Rao Kagita, Vikas Kumar, and Vineet Padmanabhan*, GP-SVM: Tree Structured Multiclass SVM with Greedy Partitioning, pages 142-147.
- 2015 ICIT, *Venkateswara Rao Kagita, Krishna Charan Meka, Vineet Padmanabhan, A Novel Social-Choice Strategy for Group Modeling in Recommender Systems*, pages 153-158.
- 2015 ICAPR, *T.V.R.Himabindu, Vineet Padmanabhan, Venkateswara Rao Kagita, Arun K. Pujari*, Recommender system algorithms: A comparative analysis based on monotonicity, pages 1-6.
- 2014 SMC, *Sowmini Devi, Venkateswara Rao Kagita, Arun K. Pujari, Vineet Padmanabhan*, Collaborative filtering by PSO-based MMMF, pages 569-574.
- 2013 2013 AAI, *Venkateswara Rao Kagita, Arun K. Pujari, Vineet Padmanabhan*, Group Recommender Systems: A Virtual User Approach Based on Precedence Mining, pages 434-440.
- 2013 PRemi, *Venkateswara Rao Kagita, Vineet Padmanabhan, Arun K. Pujari*, Precedence Mining in Group Recommender Systems, pages 701-707.



**An Online Guest Lecture on
"INTRODUCTION TO DEEP LEARNING"
By**



**Dr. K. Venkateswara Rao
Assistant Professor,
Department of CSE,
NIT- Warangal.**

on 30th December, 2020

**Organized
by
GEC CSI Student Branch**

**GUDLAVALLERU ENGINEERING COLLEGE
(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, GUDLAVALLERU-521 356
Krishna District, Andhra Pradesh**

By
Dr. K. Venkateswara
Rao

Assistant Professor,
Department of CSE,
NIT Warangal,
Telangana



Dr. Venkateswara Rao Kagita

Assistant Professor

Department of Computer Science And Engineering

National Institute of Technology, Warangal - 506004, Telangana,
INDIA

✉ : venkat.kagita@nitw.ac.in

☎ : 6281746931

Interests: Recommender Systems; Machine Learning; Deep Learning; Data Mining;


Venkateswara Rao Kagita is an Assistant Professor at NIT Warangal in the department of CSE. He has obtained Ph.D from university of Hyderabad. His research interests are Data Mining and Machine Learning, with a specific focus on machine learning techniques for recommender systems. His research works have been published in various reputed journals and conference proceedings such as Pattern Recognition, Pattern Recognition Letters, Information Sciences, Expert Systems with Applications, Journal of Approximate Reasoning, AAI, PRICAI, etc. He has also delivered various guest lectures in several International and National workshops at IIT Hyderabad, Central University of Rajasthan etc.


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Seshadri Rao Knowledge Village :: Gudlavalleru

Department of Computer Science and Engineering
GUEST LECTURE ON INTRODUCTION TO DEEP LEARNING

Key Note Address of Guest Lecture

Introduction to Deep Learning Guest Lecture
Timing: 1.00 PM to 4.00 PM
First session [01.00 PM to 2.50 PM]
Topics Discussed
<ul style="list-style-type: none">• AI vs. Machine Learning vs. Deep Learning• Introduction to Deep Learning• Applications of Deep Learning• Neural Networks Basics• Machine Learning Basics• Shallow Neural Networks• Deep Neural Networks• Forward Propagation• Backward Propagation
Second session [3.00 PM to 4.00 PM]
Topics Discussed
<ul style="list-style-type: none">• Machine Learning Models vs. Convolutional Neural Networks• Drawbacks of Fully Connected Neural Networks• Convolutional Neural Networks• Classic Nets• Application of Convolutional Neural Networks


Signature of Co-ordinator


Signature of HOD, CSE
Head of the Department
Computer Science and Engineering
Gudlavalleru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

GUDLAVALLERU ENGINEERING COLLEGE
 (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
 Seshadri Rao Knowledge Village:: Gudlalleru
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
REGISTRATION FOR INTRODUCTION TO DEEP LEARNING GUEST LECTURE

S.NO	Registration Number/ Roll Number	Participant Name
1	17481A0528	CHENNA REDDY SAI KRISHNA
2	17481A05J1	VALLABHANENI KRISHNA KALYAN
3	17481A05M5	MANDA UMESH CHANDRA
4	17481A05N3	THURLAPATI SREE RAMA NITHIN BHARADWAJ
5	18481A0501	ABDUL HALEEM
6	18481A0502	ADAPA SRI LAKSHMI SAI NIHARIKA
7	18481A0503	AKUNURI SANDHYA RANI
8	18481A0504	AKURI ESWAR SRAVANTH
9	18481A0505	ALLAM KEERTHI
10	18481A0506	ALOKAM BHAVYA
11	18481A0507	ALUGU JOYOUS BRELSON
12	18481A0508	ANAGHA SAI SASIDHAR
13	18481A0509	ANNADATA BALA NAGA TIRUMALA KIRAN
14	18481A0510	ANNAPUREDDY GOVARDHAN REDDY
15	18481A0511	ANNAVARAPU RAVI
16	18481A0512	ARIGI ANEESHA
17	18481A0513	ATHUKURI VENKATA PAVAN KALYAN
18	18481A0514	ATLURI NISHKALA
19	18481A0515	ATLURI UDAY SAI CHOWDARY
20	18481A0516	ATMURI TRINADH KUMAR
21	18481A0517	AVANIGADDA KRISHNA VAMSI
22	18481A0518	AVURU VASAVI VENKATA NAGA DURGA
23	18481A0519	BADDETI SIVARANJANI
24	18481A0520	BADITHALA SREEHARSHA
25	18481A0522	BANDI BHARGAVI
26	18481A0523	BATCHU NAGA VENKATA SAI SYAMALA SRI LASYA
27	18481A0524	BATHULA CHINNI SANDEEP
28	18481A0525	BATTU HARISH CHANDRA
29	18481A0526	BATTU RISHITHA
30	18481A0527	BHARGAVI KARRI
31	18481A0528	BHIMAVARAPU UMAKANTH
32	18481A0529	BODI ISWARYA
33	18481A0530	BOLLA VASANTHI
34	18481A0531	BONDALAPATI RAHUL
35	18481A0532	BONGULURU VARSHITHA
36	18481A0533	BORRA MANJU PAVANI

S.NO	Registration Number/ Roll Number	Participant Name
37	18481A0534	CHAITANYA JYOTHI PEPETI
38	18481A0535	CHALAMALASETTI SUNDEEP
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44	18481A0541	CHEEMALA PAVAN KUMAR
45	18481A0542	CHEERLA BHUVANESH
46	18481A0544	CHIGURUPATI PREETHI
47	18481A0545	CHIKKAVARAPU KEERTHI SAI
48	18481A0546	CHILLA THUNISHA
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50	18481A0548	CHINNAPARAPU SUBHASH
51	18481A0549	CHINNI LAKSHMI PALLAVI
52	18481A0550	CHINTHAPALLI KARTHEEK NAIDU
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54	18481A0552	CHIRUVOLULANKA PUSHKAL NADH
55	18481A0553	CHITTIPROLU JAHNAVI
56	18481A0555	CHODAVARAPU NARASIMHA ASRITH
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59	18481A0558	DARAM PRATHIMA
60	18481A0559	DARAM SUSMITHA
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73	18481A0573	GANGISETTY NIKHILESWAR RAO
74	18481A0574	GHANTASALA P N V K PRASANTH
75	18481A0575	GODAVARTHI MANIDEEP
76	18481A0576	GOLI SRI TEJA
77	18481A0577	GORIPARTHI BHANUKIRAN


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79	18481A0579	GUDAVALLI CHAITANYA TEJA
80	18481A0580	GUDIVAKA RAJYA LAKSHMI
81	18481A0581	GUDLA ASRITHA
82	18481A0582	GUMMADI ABHISHY
83	18481A0583	GUNDUBOYINA HRITHIK
84	18481A0584	HARSHITHA SRAVYA SEELAM
85	18481A0585	INTI BEAULAH
86	18481A0586	INTIPALLI VENKATA SIVA GANANARAYANA
87	18481A0587	ISHRATH
88	18481A0589	JANGAM ASHWINI
89	18481A0590	JANJANAM LAKSHMI SREYA
90	18481A0591	JANNU NAGA PHANEENDRA
91	18481A0592	JAVANGULA JEEVANA JYOTHI
92	18481A0593	JOGI VENKATA PRASANTH
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96	18481A0597	KAGITA HEMANTH SAI
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98	18481A0599	KAMBHAMPATI MANIKANTA SAI MANOJ
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100	18481A05A2	KANDULA LAKSHMI
101	18481A05A4	KARETI VENKATA LEELA PRASAD
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103	18481A05A6	KATRAGADDA JAYASRI SAIKIRAN
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105	18481A05A8	KATTURI JOSHI KUMAR
106	18481A05A9	KESAVARAPU DEVI KIRAN REDDY
107	18481A05B1	KODAMALA VIJAYA SANDHYA
108	18481A05B4	KOLLIPARA MAHESH
109	18481A05B5	KOLLU NAGA VENKATA NARESH
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111	18481A05B7	KOLUSU PAVAN SAI
112	18481A05B8	KOMATLAPALLI SRI TANUJA
113	18481A05B9	KOMMINI SURYA TEJA
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117	18481A05C3	KONDURI NARASIMHA RAO
118	18481A05C4	KOTHURU POOJASRI

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123	18481A05C9	MAHALI KATHYAYANI
124	18481A05D0	MAKIREDDY VIJAY KUMAR REDDY
125	18481A05D1	MALIREDDY RAGHAVA REDDY
126	18481A05D2	MALLA SRAVANI
127	18481A05D3	MAMIDI SAI SATHWIKA
128	18481A05D4	MANDAPATI YASWANTH REDDY
129	18481A05D5	MARAM ANIL KUMAR REDDY
130	18481A05D6	MARELLA PADMA SAI
131	18481A05D8	MIRIYALA SUPRIYA
132	18481A05D9	MODUGULA ANJI REDDY
133	18481A05E0	MOHAMMAD FAREENA SIMMIN
134	18481A05E1	MOHAMMED AMIN FARAZ
135	18481A05E2	MOTRU USHA
136	18481A05E3	MOTUPALLI SARAH CHAITANYA
137	18481A05E4	MOVVA SHARANYA
138	18481A05E5	MURUMURI SAI LAKSHMI
139	18481A05E6	NADAKUDITI VENKATA SAILAKSHMAN
140	18481A05E7	NADELLA VENKATA SAI
141	18481A05E8	NAGANDLA SAI SPANDANA
142	18481A05E9	NAGANDLA SURYA SAI
143	18481A05F0	NAGARAPU MANIKANTA KUMAR
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147	18481A05F4	NANDAMURI VARSHINI
148	18481A05F5	NANDANAPU CHANDBI
149	18481A05F6	NARASIMHA VARMA AMBATI
150	18481A05F7	NERUSU BHARGAVI
151	18481A05F8	OLETI LAKSHMI SAMEERA
152	18481A05F9	P SAI NIKHIL
153	18481A05G0	PALADUGU SUNEEL
154	18481A05G1	PALAKURTHI SOWSILYA
155	18481A05G2	PALLELA YESHWANTH
156	18481A05G3	PARISE SRI TIRUMALA
157	18481A05G4	PASULA LAKSHMIPRASANNA
158	18481A05G5	PATCHALA SINDHU
159	18481A05G6	PEDDINENI VENKATA NAGA RAMYA

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161	18481A05G8	PENUGONDA CHAKRI PRANEETH
162	18481A05G9	PENUMALA HEMANTH
163	18481A05H1	PILLI DEVI KRISHNA CHAITANYA BABU
164	18481A05H2	POLAVARAPU NAGA DEEPIKA
165	18481A05H3	POLIMETLA SAI PRADEEP
166	18481A05H4	PONUGOTI VINAY KUMAR
167	18481A05H5	POSINA SANDHYA
168	18481A05H6	POTHARLANKA DEEPIKA
169	18481A05H7	POTHURI SRI PALLAVI
170	18481A05H8	POTLURI SREYA
171	18481A05H9	POTU SOWMYA
172	18481A05I0	PUNUKOLLU SOHITH VENKAT
173	18481A05I1	QURRATUL AIEN
174	18481A05I2	RABILLI GANESH
175	18481A05I3	RAMINENI KRISHNA SAI
176	18481A05I4	REDDY LAKSHMI NAVEEN KUMAR
177	18481A05I5	REDROWTHU NEELIMA
178	18481A05I6	RENTACHINTHALA VENKATA SAI PRAVEEN KUMAR
179	18481A05I7	RUTTALA MURALI MANOHAR BHANU
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183	18481A05J1	SAMUDRAPU SRAVANI
184	18481A05J2	SANDRA RAJA SEK HAR
185	18481A05J3	SANJEEVAN RAHUL PATEL
186	18481A05J5	SHAIK FIROZ BASHA
187	18481A05J6	SHAIK SAJID
188	18481A05J7	SHAIK SAMEER
189	18481A05J8	SHAIK SHABANA
190	18481A05J9	SHAIK SHABBEIR AHAMMAD
191	18481A05K0	SIDDHARDHA KURMA
192	18481A05K1	SIRANGI SAMUEL
193	18481A05K2	SIRAZUNNISA
194	18481A05K3	SIRIGIRI RAJA SEK HAR
195	18481A05K4	SURAPANENI MOHAN SAI
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198	18481A05K7	TANNIDI HEMANTH
199	18481A05K8	TEEPIREDDY SOWMYA
200	18481A05K9	TGV PRANEETH RAO NAIDU

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203	18481A05L2	TRIPURANENI NAGA SAI LAKSHMI
204	18481A05L3	TUMMALA GREESHMA
205	18481A05L4	TUNGALA SUHARSHA
206	18481A05L5	UPPALAPATI LAKSHMIMEGHANA
207	18481A05L6	VADAVALLI SRI NAGA SAI GAYATHRI
208	18481A05L7	VADLAMUDI CHANDRAKALA
209	18481A05L8	VADLAMUDI SAI PRASAD CHOWDARY
210	18481A05L9	VALLABHU NAGESWARA RAO
211	18481A05M0	VALLURI MANJUSHA
212	18481A05M1	VALLURUPALLI VENKATA NAGESWARA RAO
213	18481A05M2	VANGAPALLI LAKSHMI POOJITHA
214	18481A05M3	VANGARA PURNA LALITHA
215	18481A05M4	VANJA SIVA KRISHNA
216	18481A05M5	VARRE JASWANTH TEJA
217	18481A05M6	VEERLA NAGA TULASI PARVATHI
218	18481A05M7	VEGIREDDY JOHN PAUL
219	18481A05M8	VELLANKI LOKESWAR
220	18481A05M9	VEMULA VENKATA SAI CHAND
221	18481A05N0	VEMURI ROHITH SRINIVAS
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223	18481A05N3	VUYYURU SAI KUMAR REDDY
224	18481A05N4	YADAVALLI HEMA SRI
225	18481A05N5	YADAVAREDDY RISHITHA
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235	19485A0505	SRIRANGAPURAPU PRAMEELA
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237	19485A0507	NAVULURI KESIKA
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240	19485A0511	POTLURI ROHITH KUMAR
241	19485A0512	BIRUDUGADDA SUDHA RANI

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242	19485A0513	EDE SWAPNA
243	19485A0514	VUMMITI RUPA RUKMINI
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247	19485A0518	DASARI LAVANYA
248	19485A0519	MERUGUMALA JITHENDRA SAI
249	19485A0520	MAGULURI VARSHITHA
250	19485A0521	MUTYALA PREMA LATHA
251	19485A0522	PAMARTHI SIVA RAMA KUMARI
252	19485A0523	MUTHYALA YAMINI SRILAKSHMI
253	19485A0524	KALIVARAPU VENKATA DURGA



Signature of Co-ordinator



Signature of HOD, CSE

Head of the Department
Computer Science and Engineering
Gudlavalleru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

GUDLAVALLERU ENGINEERING COLLEGE

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

Seshadri Rao Knowledge Village :: Gudlavalleru

Department of Computer Science and Engineering

GUEST LECTURE ON INTRODUCTION TO DEEP LEARNING

STUDENTS ATTENDED

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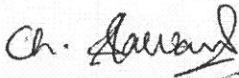
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157	18481A05G4	Joined	12/30/2020, 1:21:20 PM
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163	18481A05H1	Joined	12/30/2020, 1:24:22 PM
164	18481A05H2	Joined	12/30/2020, 1:30:22 PM
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253	19485A0524	Joined	12/30/2020, 2:33:13 PM

FACULTY ATTENDED			
1	Adilakshmi Yannam (Guest)	Joined	12/30/2020, 1:22:53 PM
2	Chalamalasetty Sarvani	Joined	12/30/2020, 1:20:54 PM
3	Dr M Babu Rao	Joined	12/30/2020, 4:15:41 PM
4	G. Keerthi	Joined	12/30/2020, 1:43:11 PM
5	HoD IT	Joined	12/30/2020, 1:24:11 PM
6	P. Rajya Lakshmi	Joined	12/30/2020, 1:21:32 PM
7	Priyanka T	Joined	12/30/2020, 1:23:54 PM
8	Rajeswari	Joined	12/30/2020, 1:23:43 PM
9	venkat (Guest)	Joined	12/30/2020, 1:22:43 PM


Signature of Co-ordinator


Signature of HOD, CSE
Dr. M. BABU RAO
Professor & Head,
Dept. of Computer Science and Engineering,
Gudlalleru Engineering College,
Seshadri Rao Knowledge Village,
GUDLALLERU 521 356.

Traditional Machine Learning

- Traditional pattern recognition models work with hand crafted features and relatively simple trainable classifiers.

```
graph LR; Input[Image] --> Extract[Extract Hand Crafted Features]; Extract --> Classifier[Trainable Classifier (e.g. SVM, Random Forrest)]; Classifier --> Output[Output (e.g. Outdoor Yes or No)];
```

Limitations

- Very tedious and costly to develop hand crafted features.
- The hand-crafted features are usually highly depend on one application.

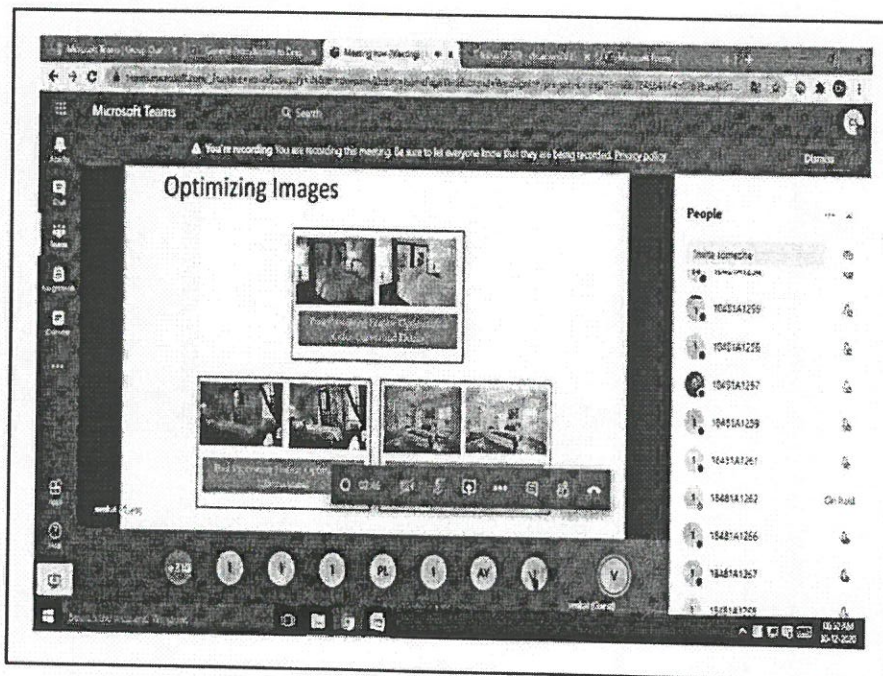
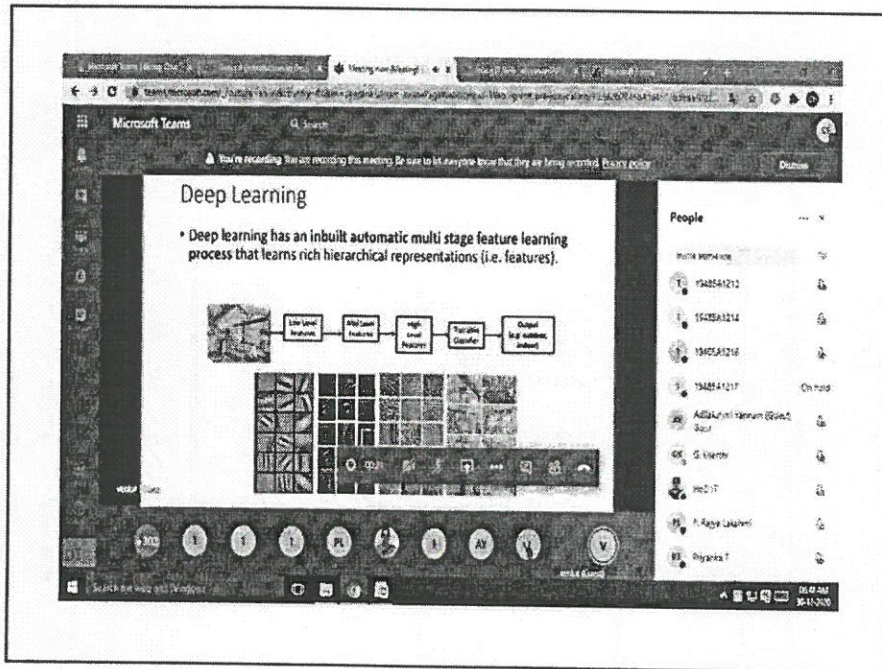
The screenshot shows a Microsoft Teams interface with a meeting in progress. The slide content is as described above. The right-hand side of the screen shows a 'People' list with several participants, including 'venkat (Guest)'. The bottom of the screen shows the Windows taskbar with the time 10:42 AM on 10-12-2020.

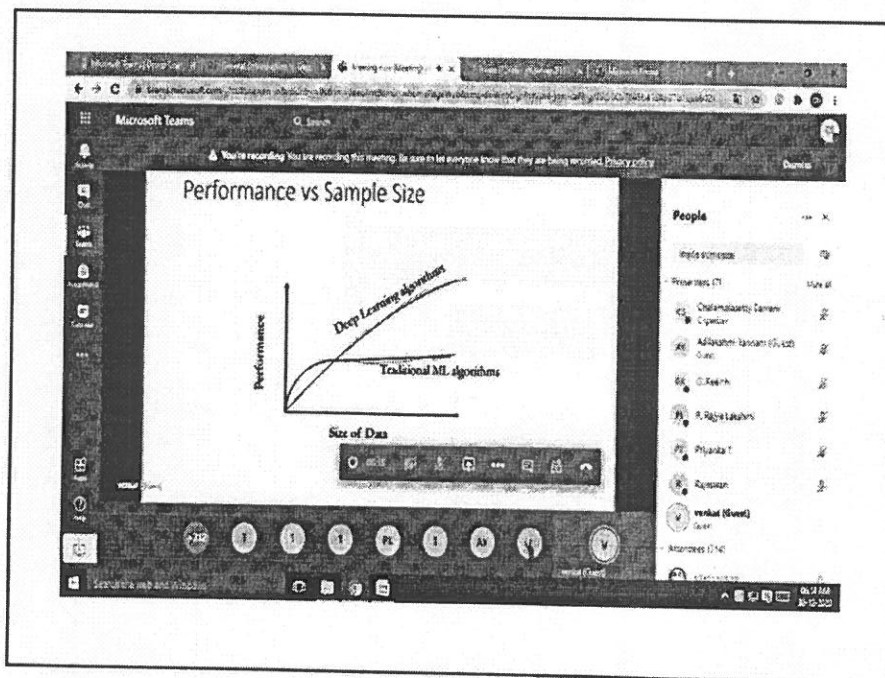
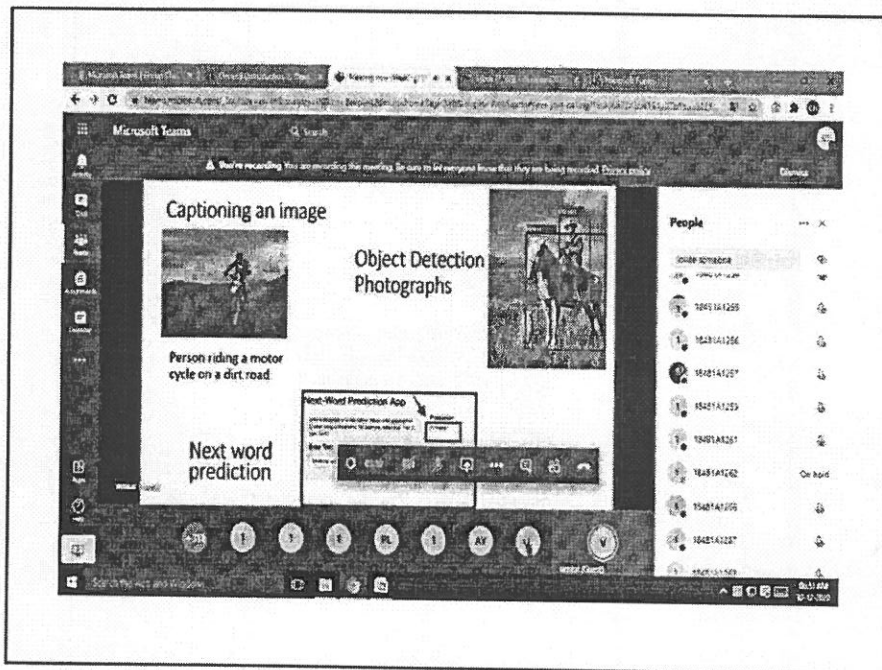
Deep Learning

- Deep learning has an inbuilt automatic multi stage feature learning process that learns rich hierarchical representations (i.e. features).

```
graph LR; Input[Image] --> Low[Low Level Features]; Low --> Mid[Mid Level Features]; Mid --> High[High Level Features]; High --> Classifier[Trainable Classifier]; Classifier --> Output[Output (e.g. outdoor indoor)];
```

The screenshot shows a Microsoft Teams interface with a meeting in progress. The slide content is as described above. The right-hand side of the screen shows a 'People' list with several participants, including 'Priyanka T'. The bottom of the screen shows the Windows taskbar with the time 06:47 AM on 10-12-2020.





Supervised Learning

A Machine Learning Recipe

- Given a training set of pairs $(x^{(1)}, y^{(1)}), (x^{(2)}, y^{(2)}), \dots, (x^{(m)}, y^{(m)})$, where $x^{(j)} \in \mathbb{R}^n$ and $y^{(j)}$ is a continuous/discrete target variable, the task is to predict for $x^{(m+1)}, j \geq 1$.
- How do we predict housing prices?
 - Collect data regarding housing prices and how they relate to size in feet.

Housing price prediction.

Plot of Housing Price vs. Size in Feet showing data points and a fitted line.

- Choose each of these:
 - Decision function: $\hat{y} = f(\theta; x_i)$
 - Examples: Linear hypothesis, Logistic Regression
 - Loss function: $\ell(\hat{y}, y_i) \in \mathbb{R}$
 - Example: Squared error loss
- Minimize the loss using optimization process (gradient descent)

Linear Regression

- With our training set defined - how do we use it?
 - Sub training set
 - Plug into a learning algorithm
 - Algorithm outputs function parameter θ
 - This function takes in input (e.g. size of new house)
 - Algebraic calculation
- How do we represent hypothesis h ?
 - Going to represent as $h(x) = \theta_0 + \theta_1 x$
 - Where θ is a linear hypothesis
 - θ are parameters
- A linear regression with one variable is also called **univariate linear regression**
- So in summary
 - A hypothesis takes in some variable
 - One parameter determined by
 - Outputs a prediction based on it

Flowchart: Training Set \rightarrow Learning Algorithm \rightarrow Linear Hypothesis \rightarrow Hypothesis $h(x) = \theta_0 + \theta_1 x$

GUDLAVALLERU ENGINEERING COLLEGE
 (An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
 Seshadri Rao Knowledge Village, Gudlavalleru

From
 The HoD
 Department of Computer Science and Engineering
 Gudlavalleru Engineering College,
 GUDLAVALLERU

To
 The Principal
 Gudlavalleru Engineering College,
 GUDLAVALLERU

UTILIZATION CERTIFICATE

Ref Letter No : _____
 Dated : _____
 Name of the event : Introduction to Deep Learning
 No. of Days : 1
 Duration : 3 hours
 No. of Participants participated : Internal 380 External —

Actual Expenditure:

Sl. No		Requested (As per Request letter)	Spent(Actual expenditure)
a	Honorarium per person/ day/ per hour	3,000	3,000
b	Hospitality for Resource persons		
c	TA		
d	Banners		
e	Certificates		
f	Lunch / Dinner for Participants		
g	Snacks for Participants		
h	Scribbling pad and pen etc		
i	Guest Memento		
j	Miscellaneous if any		
Total.		Rs.	3,000 /—

Amount paid to the associative organization : Rs. _____ (B)

Total Expenditure (A+B) : Rs. _____

Amount sponsored by others if any (CSI/ISTE/IETE/IEEE/Students Association etc.) : Rs. 3000/- (C)

Amount Collected from participants : No _____ @ Rs. 0 / head Rs. 0 (D)

Advance Amount drawn from the Office : Rs. 0 (E)

Amount due from the college/ to be returned to the college:
 (A+B) -- (C+D+E) / (C+D+E) -- (A+B) Rs. 0

Feedback Taken : Yes/No

Participants Opinion : Students understood the concepts clearly. Session was good.

Remarks of the Organizer/ Coordinator

Adalakshmi
Signature

Remarks of the HoD : It is useful to all students.

M.B. No. 5/1/2021
Signature

Remarks of the Vice Principal -Academics May be sanctioned

Signature M. Kusum

I Dr. Y. Adilakshmi Coordinator of the program has returned/received the balance amount of Rs. 0 (in words zero) From/To The Principal's office.

Adalakshmi
Receivers signature


[Signature]
Principal

Enclosed: Proposal submitted



कार्पोरेशन बँक
Corporation Bank

Counterfoil

Date	09/04/2021
Branch Name :	
Branch Code :	
Beneficiary Details	
Name:	Kagita Maheshwari
Bank :	Canara bank
Branch :	Madhapur
IFSC :	CNRB0003091
A/c. No.:	3091101001593
Mobile No:	
Amt. in figures:	4500
Amt. in words:	Four thousand five hundred Rupees
<input checked="" type="checkbox"/> Credit to same Branch <input checked="" type="checkbox"/> Credit to other Branch under ABB <input type="checkbox"/> NEFT <input type="checkbox"/> IMPS <input type="checkbox"/> Credit Card Bill Payment <input type="checkbox"/> DD	
Remitter Details	
Name:	UFC, CST, Student Bank
Account No:	020101062917218
Cheque Details:	
2210047	
 SWO/Spl. Asst./Asst. Manager/Manager	

GUDLAVALLERU ENGINEERING COLLEGE

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

Seshadri Rao Knowledge Village:: Gudlavalleru

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SUMMARY OF INTRODUCTION TO DEEP LEARNING GUEST LECTURE

TITLE: INTRODUCTION TO DEEP LEARNING

Organized by: GEC CSI Student Branch

Coordinator of GEC CSI Student Branch: Dr. Y. Adi Lakshmi, Associate Professor of CSE, Gudlavalleru Engineering College.

Resource Person: Dr. Venkateswara Rao Kagita, Assistant Professor, Department of CSE, NIT Warangal, Telangana.

The Guest Lecture was conducted on 30th December, 2020 from 1.00 pm to 4.00 pm in Microsoft Teams.

Objective of the workshop is that the students will be able to understand the Basic of Deep Learning and Neural Networks.

Nearly 380 IIIrd year B. Tech students participated in the guest lecture from CSE and IT Branches.

Dignitaries participated in the Guest Lecture are

- Dr. M. Babu Rao, Professor and Head of the Department of CSE, Gudlavalleru Engineering College.
- Dr. Ch. Kavitha, Professor and Head of the Department of IT, Gudlavalleru Engineering College
- Dr. Y. Adi Lakshmi, Coordinator of GEC CSI Student Branch, Associate Professor of CSE, Gudlavalleru Engineering College.
- Mrs. N. Rajeswari , Associate Professor of CSE, Gudlavalleru Engineering College.
- Mrs. Sk. Salma Begum, Student Coordinator, Assistant Professor of CSE, Gudlavalleru Engineering College
- Coordinators of Guest Lecture:
 - Mrs. Ch. Sarvani, Assistant Professor of CSE, Gudlavalleru Engineering College
 - Ms. Rajya Lakshmi, Assistant Professor of IT, Gudlavalleru Engineering College
- And all the Respective Class Teachers

The guest Lecture was addressed by Dr. Ch. Kavitha, Professor and Head of the Department of IT, Gudlavalleru Engineering College.

Dr. Y. Adi Lakshmi, Coordinator of GEC CSI Student Branch, Associate Professor of CSE, Gudlavalleru Engineering College gave the Profile of the Resource Person Dr.Venkateswara Rao Kagita.

The guest lecture is conducted in two sessions with a 10 minutes break.

The first session [01.00 to 2.50] explained the concepts of

- AI vs. Machine Learning vs. Deep Learning
- Introduction to Deep Learning
- Applications of Deep Learning
- Neural Networks Basics
- Machine Learning Basics
- Shallow Neural Networks
- Deep Neural Networks
- Forward Propagation
- Backward Propagation

The second session [3.00 to 4.00] explained the concepts of

- Machine Learning Models vs. Convolutional Neural Networks
- Drawbacks of Fully Connected Neural Networks
- Convolutional Neural Networks
- Classic Nets
- Application of Convolutional Neural Networks

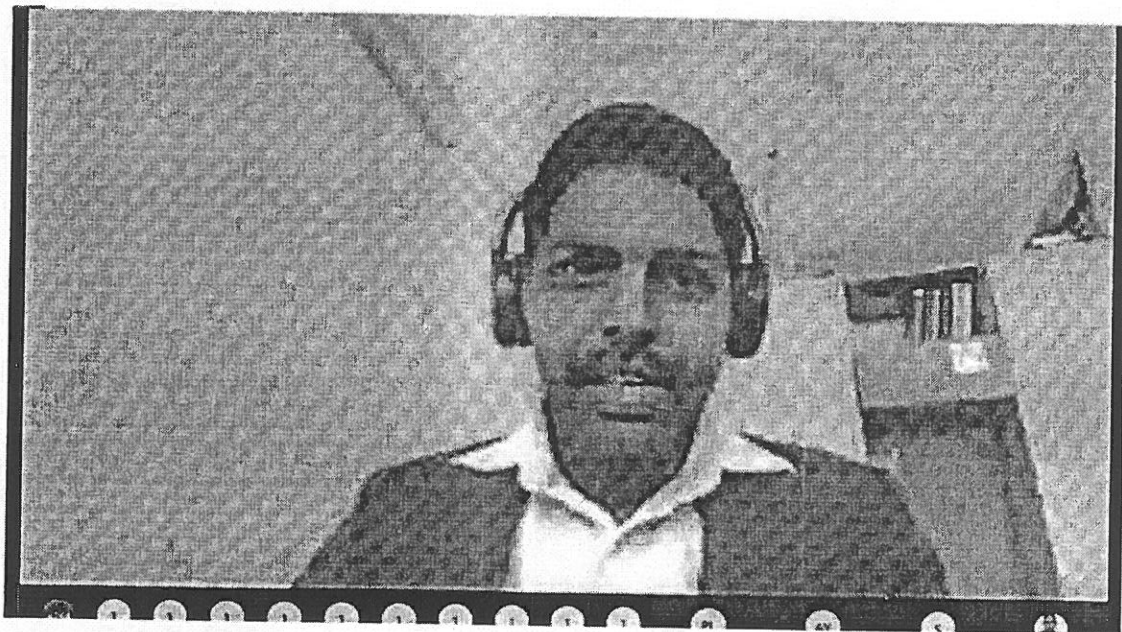
During the sessions the resource person interacted with the students with few questions. The students responded positively and were interactive throughout the session.

After the session was completed few students spoke about the session. They understood the concepts of deep learning and how it benefits the current technology. They are able to learn the complex concepts like gradient descent algorithm and Neural networks too. They gave Positive feedback about

the event. Students liked to have these kinds of guest lectures on trending technology related topics more.

Vote of Thanks is given by Dr. M. Babu Rao, Professor and Head of the Department of CSE, Gudlavalleru Engineering College.

After the session was ended students submitted the Feedback Forms.



Microsoft Teams

You're recording. You are recording the meeting. Be sure to let everyone know that they are being recorded. [Privacy policy](#)

Deep Learning

- Deep learning has an inbuilt automatic multi stage feature learning process that learns rich hierarchical representations (i.e. features).

19:30

People

- Invite someone
- 19485A1216
- 19485A1217 On hold
- Adilashnu Yennam (Guest) Guest
- HoD IT
- P. Raja Lakshmi
- Priyanka T
- Rajeevan
- Suggestions (0)
- P. Anusha

Microsoft Teams

You're recording. You are recording the meeting. Be sure to let everyone know that they are being recorded. [Privacy policy](#)

Neural Network

10x2 shallow
72- deep NN

Input Layer Hidden Layers Output Layer

Input Layer 1 Layer 2 Layer L Output

34:39

People

- Invite someone
- Presenters (7)
- Chithambavetti Sarvani Orugavel
- Adilashnu Yennam (Guest) Guest
- G. Keerthi
- P. Raja Lakshmi
- Priyanka T
- Rajeevan
- venka (Guest) Guest
- Anusha (147)

Ch. Anurag
Signature of Co-ordinator

M. Rao
Signature of HOD, CSE
Head of the Department
Computer Science and Engineering
Gudlavalleru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU - 521 356

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
FEEDBACK ON INTRODUCTION TO DEEP LEARNING GUEST LECTURE

S.NO	Participant Name	Registration Number/Roll Number	How was the overall organization of the lecture?	How relevant is the content delivered by the speaker?	How much interesting this session was for you?	Did the lecture cover what you were expecting?	Opinion about speaker?	How much this session was useful from the knowledge and information point of view?	Overall effectiveness of the lecture?	Additional comments and suggestions if any
1	Ch saikrishna	17481A0528	Excellent	Good	Excellent	Yes	Excellent	Good	Excellent	Good
2	THURLAPATI SREE RAMA NIT	17481A05N3	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	None
3	Abdul Haleem	18481A0501	Good	Good	Good	Yes	Excellent	Excellent	Excellent	NA
4	Akunuri Sandhya Rani	18481A0503	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	No
5	Allam Keerthi	18481A0505	Good	Good	Good	Yes	Good	Good	Good	No
6	Alokam Bhavya	18481A0506	Good	Good	Good	Yes	Good	Good	Good	No
7	ALUGU JOYOUS BRELSON	18481A0507	Good	Satisfactory	Satisfactory	Maybe	Good	Good	Good	Good
8	Anagha Sai Sasidhar	18481A0508	Good	Good	Good	Yes	Good	Good	Good	Good
9	Bala Naga Tirumala Kiran	18481A0509	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	No
10	Athukuri Venkata Pavan Kaly	18481A0513	Good	Good	Satisfactory	Maybe	Good	Good	Good	Nothing
11	Nishkala Atluri	18481A0514	Excellent	Good	Good	Yes	Excellent	Excellent	Good	No
12	Trinadh kumar Atmuri	18481A0516	Good	Excellent	Good	Yes	Good	Good	Good	No suggestions
13	Avanigadda Krishnavamsi	18481A0517	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	Nothing
14	Baddeti Sivaranjani	18481A0519	Good	Good	Good	Yes	Good	Good	Good	No comments
15	BADITHALA SREEHARSHA	18481A0520	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	No
16	Batchu srilasya	18481A0523	Good	Good	Good	Yes	Good	Good	Good	No
17	Rishitha Battu	18481A0526	Good	Good	Good	Maybe	Good	Good	Satisfactory	Good
18	Bhargavi karri	18481A0527	Good	Good	Good	Yes	Good	Good	Good	Nothing
19	BHIMAVARAPU UMAKANTH	18481A0528	Good	Good	Good	Yes	Good	Good	Good	nothing
20	Bodi ishwarya	18481A0529	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	Voice clear
21	Bolla vasanthi	18481A0530	Excellent	Good	Good	Yes	Excellent	Good	Good	Good
22	Borra Manju Pavani	18481A0533	Good	Good	Satisfactory	Yes	Good	Good	Good	no
23	Chaitanya Jyothi	18481A0534	Good	Good	Good	Yes	Good	Good	Good	No
24	Ch sundeep	18481A0535	Good	Good	Good	Yes	Good	Good	Good	gud
25	Rushitha Chalamalasetty	18481A0536	Good	Excellent	Good	Yes	Good	Good	Excellent	excellent
26	Challagolla Sadhana	18481A0537	Excellent	Good	Excellent	Yes	Excellent	Excellent	Excellent	Nothing
27	Jyothsna Chaparala	18481A0538	Excellent	Good	Excellent	Yes	Excellent	Good	Good	No
28	Chappidi Naresh	18481A0539	Good	Good	Good	Yes	Good	Good	Good	Everything good
29	Chatragadda Prathima	18481A0540	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Good	no
30	Cheerla Bhuvanesh	18481A0542	Good	Good	Good	Yes	Good	Good	Good	Good lecture

GUDLAVALLERU ENGINEERING COLLEGE
(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village:: Gudlavalleru
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
FEEDBACK ON INTRODUCTION TO DEEP LEARNING GUEST LECTURE

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31	Chigurupati preethi	18481A0544	Good	Good	Good	Yes	Excellent	Satisfactory	Good	Good
32	Keerthi sai chikkavarapu	18481A0545	Good	Good	Good	Yes	Good	Good	Good	No
33	CHILLA THUNISHA	18481A0546	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	Nothing
34	Chinnam. Sowmya	18481A0547	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	No
35	Ch.subhash	18481A0548	Good	Good	Good	Yes	Good	Satisfactory	Good	No
36	Kartheek Naidu Chinthapalli	18481A0550	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	Nothing
37	Chittiprolu jahnavi	18481A0553	Excellent	Good	Good	Yes	Excellent	Good	Excellent	No
38	Damarla Prathyusha	18481A0557	Excellent	Excellent	Excellent	Yes	Good	Good	Good	Good
39	Daram prathima	18481A0558	Good	Satisfactory	Good	Maybe	Satisfactory	Good	Satisfactory	Explain clearly
40	Susmitha Daram	18481a0559	Good	Good	Good	Yes	Good	Good	Good	No
41	DARELLI RAJAKUMARI	18481A0560	Excellent	Good	Good	Yes	Good	Good	Good	Nothing
42	Deevi.Sindhu	18481A0562	Good	Good	Good	Yes	Good	Good	Good	Nothing
43	Devi Manogna Meka	18481A0565	Good	Excellent	Good	Yes	Excellent	Good	Excellent	Good
44	srividya dharala	18481A0567	Good	Good	Good	Yes	Good	Good	Good	No comments
45	Doddapaneni Sohith Sai	18481a0569	Good	Good	Good	Yes	Good	Good	Good	nothing
46	yamini. D	18481A0570	Good	Good	Satisfactory	Maybe	Good	Excellent	Excellent	No
47	Sowmya Gamidi	18481A0572	Excellent	Excellent	Excellent	Yes	Good	Good	Good	Satisfactory
48	Ghantasala Prasanth	18481A0574	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	nice
49	Manideep Godavarthi	18481A0575	Good	Good	Good	Yes	Good	Good	Good	Very useful
50	Goli Sri Teja	18481A0576	Excellent	Good	Good	Yes	Excellent	Good	Good	Nothing
51	G.chaitanya teja	18481A0579	Good	Good	Satisfactory	Yes	Good	Good	Good	Everything is fine
52	G Rajya Lakshmi	18481A0580	Good	Satisfactory	Good	Maybe	Satisfactory	Good	Good	no
53	Gudla Asritha	18481A0581	Excellent	Excellent	Excellent	Yes	Good	Satisfactory	Good	No suggestions
54	Hrithik Gunduboyina	18481A0583	Excellent	Excellent	Excellent	Yes	Good	Excellent	Good	No
55	Harshitha Sravya Seelam	18481A0584	Good	Good	Good	Yes	Good	Good	Good	very interactive
56	Inti. Beaulah	18481A0585	Good	Good	Good	Yes	Good	Good	Good	Nothing
57	Jangam Ashwini	18481a0589	Good	Good	Good	Yes	Good	Good	Good	No
58	Janjanam Lakshmi Sreya	18481A0590	Excellent	Excellent	Excellent	Yes	Good	Excellent	Excellent	no
59	Jogi venkata prasanth	18481A0593	Good	Good	Excellent	Yes	Good	Excellent	Good	no
60	J.Durga Sri	18481A0594	Excellent	Excellent	Good	Yes	Excellent	Good	Excellent	Thank you sir

GUDLAVALLERU ENGINEERING COLLEGE
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Seshadri Rao Knowledge Village:: Gudlavalleru
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61	K.Mahesh	18481A0596	Good	Good	Good	Maybe	Good	Good	Good	no comments
62	Kagita Hemanth Sai	18481A0597	Satisfactory	Good	Satisfactory	Yes	Satisfactory	Good	Satisfactory	.
63	K.sujithkumar	18481A0598	Good	Excellent	Good	Yes	Excellent	Good	Good	No
64	K. Manikanta Sai Manoj	18481A0599	Good	Good	Good	Yes	Good	Good	Good	tq
65	Ravikiran kanagala	18481a05a1	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	Nothing
66	Karutari veerendra gopichan	18481A05a5	Excellent	Good	Excellent	Yes	Excellent	Good	Excellent	No
67	Karetri venkata leela prasad	18481A05a5	Excellent	Satisfactory	Satisfactory	Yes	Excellent	Excellent	Satisfactory	It's is boring
68	Katragadda Jayasri Saikiran	18481A05A6	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	No Comments
69	KOLLU Naga Venkata NaresH	18481A05B5	Good	Good	Excellent	Yes	Good	Good	Good	No
70	Kolusu Pavan Sai	18481A05B7	Good	Good	Good	Yes	Good	Good	Good	Clear
71	Kona Vagadheeswari	18481A05C0	Excellent	Excellent	Excellent	Yes	Good	Excellent	Excellent	No comments
72	Venkata Naga Sai Anjani Vars	18481A05C1	Good	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	Thank you
73	Konduri narasimha rao	18481A05C3	Satisfactory	Satisfactory	Satisfactory	Yes	Satisfactory	Satisfactory	Satisfactory	No
74	Kothuru Poojasri	18481A05C4	Good	Good	Good	Yes	Good	Good	Good	No
75	KUNCHALA LIKHITHA	18481A05C5	Good	Satisfactory	Good	Yes	Excellent	Satisfactory	Good	No
76	Mahali Kathyayani	18481A05C9	Good	Good	Satisfactory	Yes	Good	Good	Good	Good
77	M. VIJAY KUMAR REDDY	18481A05D0	Good	Good	Good	Yes	Good	Good	Good	Good
78	MALIREDDY RAGHAVA REDD	18481A05D1	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	thank u
79	MAMIDI SAI SATHWIK	18481A05D3	Satisfactory	Satisfactory	Good	Yes	Satisfactory	Satisfactory	Satisfactory	Good
80	Mandapati Yaswanth Reddy	18481A05D4	Good	Good	Good	Maybe	Good	Good	Good	Nothing
81	Maram Anil Kumar Reddy	18481A05D5	Good	Good	Satisfactory	Yes	Excellent	Satisfactory	Good	It's Useful
82	MARELLA PADMA SAI	18481A05D6	Good	Good	Good	Yes	Good	Excellent	Good	nothing
83	Mohammed Amin Faraz	18481A05E1	Excellent	Excellent	Good	Yes	Excellent	Good	Excellent	Nice program
84	M. Usha	18481A05E2	Satisfactory	Satisfactory	Satisfactory	Maybe	Satisfactory	Satisfactory	Not Satisfactory	Good
85	M.Sarah Chaitanya	18481A05E3	Good	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	No
86	Movva Sharanya	18481A05E4	Good	Good	Good	Yes	Good	Good	Good	excellent
87	Murumuri.Sai Lakshmi	18481A05E5	Good	Good	Good	Yes	Good	Good	Excellent	Good explanation
88	N venkata sai lakshman	18481A05E6	Good	Good	Good	Yes	Good	Good	Good	No comments
89	NADELLA VENKATA SAI	18481A05E7	Good	Good	Satisfactory	Yes	Good	Good	Good	Nothing
90	Nagandla Sai Spandana	18481A05E8	Good	Good	Satisfactory	Yes	Good	Good	Good	No

GUDLAVALLERU ENGINEERING COLLEGE
(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village:: Gudlavalleru
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
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91	Nagarapu Manikanta Kumar	18481A05F0	Good	Satisfactory	Good	No	Satisfactory	Good	Satisfactory	Useful
92	Namburi Naga Venkata Sury	18481A05F3	Good	Good	Good	Yes	Good	Good	Good	nothing
93	Chandbi Nandanapu	18481A05F5	Good	Good	Good	Maybe	Not Satisfactor	Good	Good	No
94	Narasimha varma Ambati	18481A05F6	Good	Good	Good	Maybe	Good	Good	Good	no comments
95	Oleti Lakshmi Sameera	18481A05F8	Satisfactory	Satisfactory	Satisfactory	Yes	Satisfactory	Satisfactory	Satisfactory	No
96	Sai Nikhil	18481A05F9	Good	Good	Good	Maybe	Good	Good	Good	nothing
97	Yeshwanth palla	18481A05G2	Satisfactory	Satisfactory	Not Satisfacto	Maybe	Good	Good	Satisfactory	Good
98	Parise Sri Tirumala	18481A05G3	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	Nothing
99	Pasula.Lakshmi Prasanna	18481A05G4	Excellent	Excellent	Good	Yes	Excellent	Excellent	Excellent	nothing
100	pasula.lakshmi prasanna	18481A05G4	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	no comments
101	Patchala Sindhu	18481A05G5	Good	Good	Good	Yes	Good	Good	Good	No comments
102	peddineni Venkata Naga Ran	18481A05G6	Good	Excellent	Good	Yes	Good	Good	Good	No commens
103	P srinivas	18481a05g7	Good	Good	Satisfactory	Yes	Good	Good	Good	Nothing
104	PENUGONDA CHAKRI PRANE	18481A05G8	Good	Good	Good	Yes	Good	Good	Good	Thanks
105	PK CHAITANYA BABU	18481A05H1	Good	Good	Good	Maybe	Good	Good	Good	No comments
106	POLIMETLA SAI PRADEEP	18481A05H3	Excellent	Excellent	Good	Yes	Good	Good	Good	nothing
107	PONUGOTI VINAY KUMAR	18481A05H4	Excellent	Good	Excellent	Yes	Excellent	Good	Good	No comments
108	Posina Sandhya	18481A05H5	Good	Good	Good	Yes	Good	Excellent	Good	No comments
109	Deepika potharlanka	18481A05H6	Excellent	Good	Excellent	Yes	Excellent	Excellent	Excellent	No suggestions
110	P.Sri Pallavi	18481A05H7	Good	Good	Good	Yes	Excellent	Good	Good	Nothing
111	Sreya Potluri	18481A05H8	Excellent	Good	Excellent	Yes	Excellent	Good	Excellent	NA
112	RABILLI GANESH	18481A05I2	Excellent	Excellent	Excellent	Maybe	Excellent	Excellent	Excellent	No
113	Reddy Lakshmi Naveen Kum	18481a05i4	Good	Good	Good	Yes	Good	Excellent	Good	No comments
114	Redrowthu Neelima	18481A05I5	Good	Good	Good	Yes	Good	Good	Good	..
115	Rentachinthala Venkata Sai P	18481A05I6	Good	Excellent	Good	Maybe	Satisfactory	Good	Good	No suggestions
116	Sammata Sai Manikanta	18481A05J0	Good	Good	Excellent	Yes	Good	Excellent	Excellent	No
117	Sandra Rajasekhar	18481A05J2	Good	Satisfactory	Satisfactory	Maybe	Good	Good	Good	Nothing
118	Shaik Firoz basha	18481A05J5	Excellent	Excellent	Excellent	Yes	Good	Excellent	Excellent	No
119	SHAIK SHABANA	18481A05J8	Good	Good	Good	Yes	Excellent	Good	Good	Good
120	Sirangi Samuel	18481A05K1	Good	Good	Good	Maybe	Excellent	Good	Good	No comments

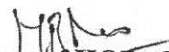
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121	Sirazunnisa	18481A05K2	Good	Good	Good	Yes	Good	Good	Good	good
122	Talabattula Raja Jaya Chandr	18481A05K5	Excellent	Excellent	Good	Yes	Good	Good	Excellent	No
123	Tannidi Hemanth	18481A05K7	Good	Excellent	Good	Yes	Good	Good	Good	—
124	Teepireddy Sowmy	18481A05k8	Satisfactory	Satisfactory	Satisfactory	Yes	Satisfactory	Satisfactory	Good	No
125	THULAM RAJESWARI SAI POC	18481A05L0	Good	Excellent	Good	Yes	Good	Good	Good	Good
126	T.N.S.Lakshmi	18481A05L2	Good	Good	Good	Yes	Good	Good	Good	No suggestions
127	TUMMALA GREESHMA	18481A05L3	Good	Good	Good	Yes	Good	Good	Good	Nothing else
128	Vadavalli Sri Naga Sai Gayath	18481A05L6	Good	Good	Good	Yes	Good	Good	Good	-
129	Vadlamudi chandrakala	18481A05L7	Satisfactory	Satisfactory	Good	Yes	Good	Good	Good	No
130	Vadlamudi Sai Prasad chowd	18481A05L8	Good	Good	Good	Yes	Excellent	Good	Excellent	Nothing
131	VANGAPALLI LAKSHMI POOJI	18481A05M2	Good	Excellent	Good	Yes	Good	Good	Good	No
132	Vangara Purna Lalitha	18481A05M3	Good	Good	Good	Yes	Good	Good	Good	Nothing
133	V Jaswanth Teja	18481A05M5	Good	Good	Good	Maybe	Good	Good	Good	Nothing
134	Lokeswar	18481A05M8	Good	Good	Good	Yes	Excellent	Good	Excellent	Nothing
135	Vemuri Rohith Srinivas	18481A05N0	Good	Good	Good	Yes	Excellent	Good	Excellent	Nothing
136	Yadavalli Hemasri	18481A05N4	Good	Excellent	Good	Yes	Excellent	Good	Excellent	Nothing
137	Yaramala Samara simha Redr	18481A05N7	Satisfactory	Good	Good	Yes	Good	Good	Good	Nothing
138	Keerthi yarramothu	18481A05N8	Good	Good	Good	Yes	Good	Good	Good	Good
139	Himaja yarrarapu	18481A05N9	Satisfactory	Satisfactory	Satisfactory	Yes	Satisfactory	Good	Good	No
140	yekkaladevi lakshmi prasann:	18481A05O0	Good	Satisfactory	Good	Yes	Good	Satisfactory	Satisfactory	No
141	Mandadi Vyshnavi	19485A0501	Good	Good	Satisfactory	Yes	Good	Satisfactory	Good	very good session
142	Gottapu Jahnavi	19485A0502	Excellent	Excellent	Excellent	Yes	Excellent	Good	Good	No
143	R.Selsiya	19485A0503	Good	Good	Good	Maybe	Good	Excellent	Excellent	No suggestions
144	K. Mohana Sai Ram	19485A0504	Excellent	Excellent	Excellent	Yes	Good	Excellent	Good	No
145	S.Prameela	19485A0505	Excellent	Good	Good	Yes	Excellent	Excellent	Excellent	No
146	Maddula Suguna	19485A0508	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	No
147	Likitha Punukollu	19485A0509	Good	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	No
148	Birudugadda sudharani	19485A0512	Excellent	Excellent	Excellent	Maybe	Excellent	Excellent	Excellent	No
149	Ede Swapna	19485A0513	Good	Excellent	Good	Yes	Good	Excellent	Good	Good
150	Vummiti Rupa Rukmini	19485A0514	Good	Excellent	Good	Yes	Good	Good	Good	No

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151	Emmadi Keerthi	19485A0515	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	No
152	Emmadi Keerthi	19485A0515	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	No
153	PAVAN M	19485A0516	Good	Good	Good	Yes	Good	Good	Good	good
154	Mandalapu.Alekhya	19485A0517	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	Nil
155	Dasari lavanya	19485A0518	Good	Good	Good	Yes	Good	Good	Good	No
156	Maguluri Varshitha	19485A0520	Good	Excellent	Good	Yes	Good	Good	Good	No
157	Mutyala premalatha	19485A0521	Excellent	Excellent	Excellent	Yes	Excellent	Excellent	Excellent	No
158	pamarthi sivaramakumari	19485A0522	Good	Good	Good	Maybe	Good	Good	Good	no thanks


Signature of Co-ordinator


Signature of HOD, CSE
 Head of the Department
 Computer Science and Engineering
 Gudlalleru Engineering College
 Seshadri Rao Knowledge Village
 GUDLAVALLERU - 521 356