

GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK)

Seshadri Rao Knowledge Village :: Gudlavalleru



Department of Computer Science and Engineering

**Workshop on
"Full Stack foundations"**

GUDLAVALLERU ENGINEERING COLLEGE

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

Seshadri Rao Knowledge Village:: Gudlavalleru

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

22nd September 2018

NOTICE

This is to inform the students III B.Tech I semester CSE students that the department is organizing a Three Day Workshop on “FULLSTACK FOUNDATIONS” by APSSDC from 24th to 26th September, 2018. In this regard, the interested students can register for the workshop. For further details, contact Mrs.G.Keerthi, Asst.Prof of CSE.


Head of the Department
HoD, CSE
Computer Science & Engine
Gudlavalleru Engineering Co
GUDLAVALLERU • 521 35

ABOUT GEC

Gudlavalleru Engineering College is the vision of late Sri Vallurupalli Venkata Rama Seshadri Rao, the man behind the college. It was started in the year 1998 by the AANM & VVRSR Educational Society with an intake of 180 students, 40 each in EEE, ECE and CSE branches and 60 in ME branch. 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. It also offers PG programs in M.Tech, and MBA. The college is an Autonomous Institute Affiliated to JNTUK, 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, CE, CSE & IT have been accorded Accreditation status by NBA of AICTE.

Our Philosophy

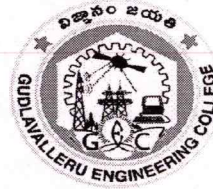
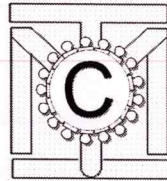
- We hold ourselves to the highest standards in all our academic endeavors.
- We adhere to high standards of integrity, honesty and ethics in our pursuits.
- We nurture creativity and talent.
- We provide an atmosphere of mutual respect and compassion.
- We serve the society.

ABOUT CSE DEPARTMENT

The Department of Computer Science and Engineering is one of the pioneer departments of GEC with an intake of 240. The students of this department are being selected through campus recruitment in reputed IT companies. Besides the teaching learning process, CSE department regularly conducts workshops, guest lectures, group discussions and refresher courses to enhance the skills of students and teaching community. It is continuously striving to impart quality education and competitive spirit to 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.

Three-Day Workshop

on
FULLSTACK FOUNDATIONS
24th -26th September, 2018.



Organized
by

Department of CSE

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

Sri Seshadri Rao Knowledge
Village::Gudlavalleru

Krishna Dt. PIN: 521356, AP.

Phone: 08674-273737, 273888

Fax: 08674-273957

E-Mail: csegec@gmail.com

Website: www.gecgudlavalleu.ac.in

College Officials

Dr. Nageswara Rao Vallurupalli
Chairman

Er. Satyanarayana Rao Vallurupalli
Secretary & Correspondent

Sri. Ramakrishana Vallurupalli
Co- Secretary & Correspondent

Principal: Dr. P. Nageswara Reddy

ADVISORY COMMITTEE

Dr. G.V.S.N.R.V. Prasad
Dean Academic Affairs & Professor, CSE.

Dr. CH. Kavitha,
Professor, CSE.

Dr. M. Babu Rao
Professor, CSE.

CHAIRMAN:

Dr. S. Narayana, Professor & HOD, CSE

COORDINATOR:

Mrs.G.Keerthi, Asst. Professor of CSE

MEMBERS:

Faculty and Students of CSE Department.

ABOUT THE WORKSHOP

Flask is a micro web framework written in Python. It is classified as a microframework because it does not require particular tools or libraries. It has no database abstraction layer, form validation, or any other components where pre-existing third-party libraries provide common functions. However, Flask supports extensions that can add application features as if they were implemented in Flask itself. Extensions exist for object-relational mappers, form validation, upload handling, various open authentication technologies and several common framework related tools. Extensions are updated far more regularly than the core Flask program. Flask is commonly used with MongoDB, which gives it more control over databases and history.

Course Contents

- Contains development server and debugger
- Integrated support for unit testing
- RESTful request dispatching
- Uses Jinja2 templating
- Support for secure cookies (client side sessions)
- 100% WSGI 1.0 compliant
- Unicode-based
- Extensive documentation
- Google App Engine compatibility
- Extensions available to enhance features desired

Resource Persons

Mr. Prasanna Raj & Avinash, APSSDC, Hyderabad.

Eligibility

CSE Students.

Registration Fee

Student registering for the workshop are required to pay Rs.250/- per head.

Registration Form

Three-Day Workshop On
FULLSTACK FOUNDATIONS
23rd & 24th September, 2016.

Name of the Student (in capital)

.....
.....

Roll Number.....

College Name.....

Address for Correspondence

.....
.....
.....

Ph.No:

E-mail:

Details of Amount:

Date..... Amount.....

Signature of Applicant

Signature of Coordinator

Place:

Date:

GUDLAVALLERU ENGINEERING COLLEGE

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


Seshadri Rao Knowledge Village :: Gudlavalleru

Department of Computer Science and Engineering

Three day workshop on "Full Stack Foundations" from 24th to 26th sep2018

Date:24/09/2018

S. No	Roll Number	Name of the Student	Signature	
			FN	AN
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7	16481A0536	CHINTHALAPUDI SRAVANI	ch.sravani	ch.sravani
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9	16481A0539	DINDI KIRAN DEEPTHI	D.KiranDeepti	D.KiranDeepti
10	16481A0544	DIVVELA PHANI DEEP	D.Phani	D.Phani
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17	16481A0574	KADIYALA LAVANYA	K.Lavanya	K.Lavanya
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25	16481A05C3	MAMIDIBATHULA RAMYA	M.Ramya	M.Ramya
26	16481A05C7	MEDIKONDA NAGASEKHAR REDDY	M.N.S.Reddy	M.N.S.Reddy
27	16481A05C9	MEESALA RAMANA	M.Ramana	M.Ramana
28	16481A05D4	MOHAMMED IRSHAD HUSSAIN	M.Irshad	M.Irshad
29	16481A05D6	MORLA MANASA	M.Manasa	M.Manasa
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33	16481A05G5	PASAM MEGHANA	P.Meghana	P.Meghana
34	16481A05G7	PEDAPUDI MOUNIKA	P.Mounika	P.Mounika
35	16481A05H2	PERUMALLA HARSHA VARDHAN	P.Harshavardhan	P.Harshavardhan
36	16481A05H9	PONNURU SRI RANJITHA	P.SriRanjitha	P.SriRanjitha
37	16481A05I0	POOLLA SRIYA SUHRUDI	P.Sriyashubh	P.Sriyashubh
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39	16481A05K8	SREERAM SAISUDHA	S.SaiSudha	S.SaiSudha
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43	16481A05L3	TALASILA ANJALI	T.Anjal	T.Anjal
44	16481A05J6	SALADI LAKSHMI PALLAVI	S.L.Pallavi	S.L.Pallavi
45	16481A05K5	SHAIK NAGUL KULSHAN	Sh.NagulKulshan	Sh.NagulKulshan
46	16481A05N2	VENNA NAGA LIKITHA	V.N.Likitha	V.N.Likitha
47	16481A05N6	VUNNAVA TUSHARA	V.Tushara	V.Tushara
48	16481A05O0	YAJAMANAM KIDAMBI PRASANNA NAGA	Sai Ramya	Sai Ramya
49	15481A0525	BHUKYA SAI POOJITHA	B.Poojitha	B.Poojitha
50	15481A05G9	PAVIRALA RANGA SAI ROHITH	P.R.S.Rohith	P.R.S.Rohith


 Head of the Department,
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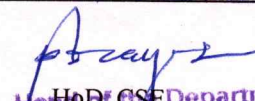
Seshadri Rao Knowledge Village :: Gudlavalleru

Department of Computer Science and Engineering

Three day workshop on "Full Stack Foundations" from 24th to 26th sep2018

Date:25/09/2018

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 HOD, CSE Department
 Computer Science & Engineering
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Department of Computer Science and Engineering

Three day workshop on "Full Stack Foundations" from 24th to 26th sep2018

Date:26/09/2018

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f. rays
HoD, CSE

Head of the Department
Computer Science & Engineering
Gudlavalleru Engineering College
GUDLAVALLERU - 521 356



Andhra Pradesh State Skill Development Corporation (APSSDC)

(Department of Skill Development, Entrepreneurship & Innovation, Govt. of Andhra Pradesh)



Reg Id: 15481A05G9



Certificate of Participation

This is to certify that Mr./Ms./Mrs. P Ranga Sai Rohith
of Gudlalleru Engineering College
participated in Fullstack Foundations
held from 24-09-2018 to 26-09-2018

Subbarao Ghanta

Director - APSSDC
(Dr.Subbarao Ghanta)

[Signature]
Principal

[Signature]
Head of the Department



Andhra Pradesh State Skill Development Corporation (APSSDC)

(Department of Skill Development, Entrepreneurship & Innovation, Govt. of Andhra Pradesh)



Reg Id: 16481A0581



Certificate of Participation

This is to certify that Mr./Ms./Mrs. Manasa Kancharla

of Gudlavalleru Engineering College

participated in Fullstack Foundations

held from 24-09-2018 to 26-09-2018

Subbarao Ghanta

Director - APSSDC
(Dr. Subbarao Ghanta)

[Signature]
Principal

[Signature]
Head of the Department

PROGRAM REPORT:

Name of the Program: Workshop on "Full Stack foundations"

Date: 24th -26th September 2018

Details of the resource person: Trainees from APSSDC Prasanna Raj & Avinash, Tadepalli, Guntur District, Andhra Pradesh

Objective of the program:

- To broaden your web development, team building, and leadership skills.
- Become familiar with graphic design principles that relate to web design and learn how to implement theories into practice

Outcome of the program:

- Student can Develop a fully functioning website and deploy on a web server.
- Create web pages that function using external data.

No. of participants:50

Concluding remarks:

Become familiar with graphic design principles that relate to web design and learn how to implement theories into practice. Develop skills in analyzing the usability of a web site. Understand how to plan and conduct user research related to web usability. Learn the language of the web: HTML and CSS.

K. Bhargavi
Coordinator


HOD, CSE

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

SUMMARY OF THE WORKSHOP

ABOUT PYTHON

Python is versatile, high-level, dynamic programming language. Listed some important Python programming concepts. These are not mostly covered by beginner level Python tutorials. Before learning these concepts, must need good understanding for Python core concepts such as control flow, operators, functions and Python syntax and indentations.

FLASK FRAMEWORK

Flask is considered more Pythonic than the Django web framework because in common situations the equivalent Flask web application is more explicit. Flask is also easy to get started with as a beginner because there is little boilerplate code for getting a simple app up and running.

DATABASE CONNECTIVITY

This topic explains how databases are identified and how clients access them.

This chapter contains these topics:

- Database Service and Database Instance Identification
- Service Accessibility
- Enhanced Service Accessibility with Multiple Listeners
- Service Handlers
- Naming



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