

A WEBINAR ON

FULL STACK WEB DEVELOPMENT USING M-E-A-N TECHNOLOGIES



23rd June, 2020

Time: 11:00AM to 12:30 Noon

Organised by
**Computer Society of India – GVPCEW
Student Branch**



Gayatri Vidya Parishad
College of Engineering for Women
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INSTITUTION

G.V.P. College of Engineering for Women is established under the aegis of Gayatri Vidya Parishad, an educational society founded by eminent academicians, industrialists, and Philanthropists of Visakhapatnam. To empower women in technological and engineering fields, the society has established this engineering college exclusively for women in the year 2008. It is a self-financed institution offering excellence in engineering education and is affiliated to Jawaharlal Nehru Technological University, Kakinada (JNTUK), approved by AICTE, New Delhi.

The College is offering UG courses in CSE,IT, ECE, EEE and a PG Course in ECE. B.Tech programs in CSE, ECE, IT are accredited by NBA till 2022. The institute has very good infrastructural facilities, e-classrooms and well equipped laboratories. The college has well qualified faculty to train the women engineers who are in pursuit of their professional careers in the courses offered by the institute

ABOUT THE TOPIC

The term MEAN stack refers to a collection of JavaScript based technologies used to develop web applications. MEAN is an acronym for MongoDB, ExpressJS, AngularJS and Node.js. From client to server to database, MEAN is full stack JavaScript. It helps to build fast, robust, and maintainable production web applications by avoiding useless grunt work and common pitfalls, while keeping the application organized. It is an ideal solution for building dynamic websites and applications with free and open-source stack offering a quick and organized method for creating web-based applications.

FOCUS AREAS

- MongoDB – Schemaless NoSQL Database system
- Express – Lightweight framework used to build web applications
- AngularJS – Javascript framework developed by Google
- NodeJS – Server Side execution environment

RESOURCE PERSON

Mr. R. D.D.V SIVA RAM

Assistant Professor
Department of Computer
Science and Engineering,
JNTUK-(V), Vizianagaram

REGISTRATION:

No Registration fee. Open to all members of CSI Student Branch of GVPCEW.

REGISTRATION FORM

Click on the below link for registration form.

https://docs.google.com/forms/d/e/1FAIpQLSci3VCwLZ-4uDbpYJGjMk7P1ILzgfBFQi_j4k76qxmvyPgSbw/viewform

All the participants will be sent the meeting link one day prior to the webinar.

Faculty Members

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