

Veena Kamurti

Full stack developer/Trainer

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PROFESSIONAL SUMMARY

Full stacker over 4.6 years of experience in MEAN and MERN. Recognized consistently for commendable performer and contributions to success in IT industry. Experience in Research and high level documentation under how Technology pace is moving. Reskilling in cloud area. Industrial Technical Trainer for Full stack development (MEAN, MERN, .Net)

SKILLS

- **Languages:** Javascript, Java, Basic Python, Typescript.
- **UI:** NextJS, Angular and React Hooks, Storybook
- **Database:** Omnisci DB, MongoDB, PostgreSQL.
- **Cache :** Elastic Search, Redis
- **Testing Frameworks :** Chai, Mocha, Jasmine
- **Low Code Platforms :** Zoho
- **Tools:** VsCode, Eclipse, Postman, Swagger. CMS
- **Frameworks:** Node, Express, Spring boot, Superset, React-spring, Material UI.
- **Research Tools:** Business Analyst tools (powerBI, Tableau)
- **Open Source Contribution :** Apache superset custom plugins , D3.js, E-charts, Telugu Chat GPT

ACCOMPLISHMENTS

- Golden Goose of the Team' 23 at MOURI Tech
- Front end architecture contribution to Swecha Telugu GPT
- Technical Blog Posted on Credex Technologies official site;
- RnR Award in DC Technical events management Infy'21
- Winner in Ideathon in Medley Hyderabad infosys July' 21
- **STG Excellence Ninja Award for Q1-2022 Infosys'**
- Winner in women hackathon in Hyderabad infosys Jan' 21

TRAININGS AND CERTIFICATIONS

- AI Enablement into MOURI Tech core products.
- TCS-ION Certification, Sping Boot Beginner from udemy Career Edge - Knockdown the Lockdown *credential ID - 5-7031732-1016*
- National level NPTEL Online Certification, IIT Kharagpur, Mumbai Scored 80% in 'C++', 65% in 'OperatingSystem' 73%in'DBMS' ,50% in 'Python'

OTHER TECHNOLOGIES

- IOT, Big Data & Hadoop ,Ethical Hacking attended *Workshop in IIT Bombay, IISC Bangalore*
- React+Redux, HTML, JavaScript, Python, PHP, Java, SQL, Devops (*Completed courses in Solo Learn*)

EDUCATION

Walchand Institute of Technology, Solapur – 2019
BACHELOR OF ENGINEERING- Computer Science – 87%

Government Polytechnic, Solapur – 2016
High School Diploma – 87%

WORK EXPERIENCE

Principal Software Engineer

MOURI Tech - Sept 2022 to Feb 2024

- Developed optimized app in NextJS, React and Node.
- Provided training in NextJS. Attended and implemented AI enablement into core products

Senior System Engineer

Credex Technology- Sept 2021 to Jun 2022

- Worked as Full stack developer in MEAN stack
- Excelled knowledge in Telecom sector
- Worked on Testing frameworks additionally
- Collected thoughts on Benefits of MEAN stack in Blog

Promoted as Specialist Programmer in Q2-2022, Infosys

Digital Specialist Engineer

Infosys, Hyderabad - Jan 2021 to Sept 2021

- Worked as open source contributor in Apache superset building custom plugins and chart visualization of csv data inserted in postgresQL.

Specialist System Engineer

Infosys, Hyderabad - July 2019 to Dec 2020

- **Researcher** - Under high level findings for Technology Trends, Future is AI, Open source for innovation with the CTO.
- **Full Stack Developer journey** – Developed SPA(single page application) in MERN stack following Agile scrum. Designed mongo DB database and used microservice architecture to achieve scalability. Used Redux along with react for intuitive UX and material theme for designing UI
- **20+ Overall Client hands-on** includes united airlines, Telcom, fintech domains, CRC, Storage Vault etc.
- Selected through **HackWithInfy-2018**. Trained and working in MEAN/ MERN stack. I was part of specialist team which is responsible for fast paced development and delivery of client critical applications. Contributed in DC events- Tech Team.

PROFESSIONAL SKILLS

- Coder, Blogger, Technical Trainer
- Good Communication Skills with Understanding & Analyzing capability
- *Leadership qualities, Solution Oriented, Positive approach*
- Always ready to help, solution oriented
- Sharing Knowlegde, Believe in Team work
- Design Thinking, Strategic Thinking, Quick learner

INTERSTS

Singing, Dancing, Travelling, Social work, Reading Motivational Books & watching web series, Attending Tech Meet-ups