

GANESH SUDULETI

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OBJECTIVE

Full Stack Web Developer with around 3 years of experience in building scalable MERN stack applications. Proficient in creating intuitive, user-centric interfaces with clean, maintainable code. Skilled in integrating AI tools to enhance automation, performance, and functionality. Quick to adapt, eager to learn, and aligned with the latest industry trends. Committed to delivering high-quality solutions and contributing effectively to team success..

EXPERIENCE

Software Development Engineer

Nov 2024 - Present

LTIMindtree

Bangalore, India

- Dress Build is a web application which is built for analyzing internal process while constructing homes.
- This application focused to create better communication on internal stages(Jobs, Activities...), Purchase requests, Purchase Orders..etc between Dress employees.
- Participated in the full software development lifecycle, from getting requirements from clients to deployment.
- Collaborated with the backend team to develop and integrate APIs, ensuring seamless functionality for the project.
- Collaborated with the QA team to identify, troubleshoot, and resolve critical application bugs, optimizing performance by 20

Software Development Engineer

Sep 2022 - Nov 2024

LTIMindtree

Bangalore, India

- Developed Order Source, a scalable and high-performance e-commerce platform for Fintech retailers, using Java (backend) and React.js with Redux (frontend) to ensure modular and maintainable architecture.
- Translated PSD/UI designs into responsive, cross-browser compatible interfaces using HTML5 and Bootstrap; contributed from the initial development phase to delivery.
- Implemented RESTful API integration and ensured adaptive UI across devices and resolutions; optimized for usability, performance, and efficient order management workflows.

Software Development Engineer Intern

March 2022 - June 2022

LTIMindtree

Bangalore

- Developed a full-stack web application using with Node.JS serving a REST API with React.js as frontend.
- Optimized the functionality of the View Tourist module by developing a data presenting feature that showcased information in downward sequence, enabling users to quickly identify key trends and make data-driven decisions, Increased efficiency by 30 percentage and reduced analysis time by 25 percentage.
- This web page has 2 modules i.e Register Tourist and View Tourist.

SKILLS

Programming	Javascript Typescript.
Frontend	React.js, Redux, HTML5, CSS/Bootstrap.
Backend	Express.Js, Node. Js.
Database	MongoDB, MongoDB Atlas.
Other Tools	Visual Studio Code, Postman.

CERTIFICATIONS

Legacy JavaScript Algorithms and Data Structures

Issued by freeCodeCamp

Advanced React

Issued by META

EDUCATION

VEMU Institute of Technology

Bachlor of Technology in Computer Science

Chittoor, AP

June 2018 - May 2022

Sri Chaitanya Junior College

Intermediate Education

Tirupati, AP

June 2016 - May 2018