

Mallikarjuna Gogu

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PROFESSIONAL SUMMARY

Skilled Full Stack Web Developer with hands-on expertise in crafting responsive, high-performance web applications using JavaScript, React.js, HTML, CSS, and Node.js. Proficient in integrating RESTful APIs, optimizing front-end and back-end workflows, and driving collaboration through Git and GitHub. Adept at delivering scalable, user-focused solutions that align with industry standards and enhance digital experiences.

TECHNICAL SKILLS

Programming Languages : Javascript, HTML, CSS, SQL , Python, C, Bash

Web Frameworks & API Development : React.js, Express, Node.js, RESTful API design, Postman, Json, JWT, OAuth2

Databases : MongoDB, PostgreSQL, MySQL, Redis

Cloud & Deployment : AWS(EC2, S3, Lambda), Github actions, Gitlab CI/CD, Linux

Tools : VS Code, Eclipse, IntelliJ IDEA, Gitbash

WORK EXPERIENCE

Full Stack Developer

Social Prachar Technologies

Sep 2024 – Apr 2025

Hyderabad

- Developed scalable web applications using the MERN stack - MongoDB, Express.js, React.js and Node.js delivering responsive and user-centric web solutions for ed-tech platforms increasng student statisfaction in learning by 30%.
- Built and integrated RESTful APIs with React front-end components, ensuring seamless data flow and optimal performance for dynamic, high-traffic applications.
- Improved website performance by 55%through optimization techniques using React.js, resulting in faster load times and improved SEO rankings.
- Collaborated with UI/UX designers and product managers in cross-functional teams to translate requirements into intuitive features, improving user engagement by 15%.

EDUCATION

Siddharth Institute of Engineering And Technology

B.Tech in Electronics and Communication Engineering

CGPA : 8.83

Puttur, AndhraPradesh

2020 – 2024

PROJECTS

RecipeFinder : Real-Time Recipe Search Application

- Developed a recipe search full-stack web application using MERN stack - MongoDB, Express.js, React.js and Node.js enabling real-time search with debounced input and auto-suggestions for an enhanced user experience.
- Integrated a third-party recipe API, optimizing performance with a 500ms debounce to minimize API calls and improve response times.
- Designed a responsive React frontend with dynamic routing for detailed recipe views, ensuring cross-device compatibility and intuitive navigation.

CineSearch : Movie Discovery Platform

- Streamlined a movie discovery full-stack web application using React.js, HTML , Tailwind CSS, Javascript, Restful APIs integrating the TMDB API for real-time movie data, ratings, and recommendations.
- Implemented React Context for efficient state management, enabling seamless handling of movie data, user interactions, and dynamic UI updates across components.
- Built a favorites feature, allowing users to add, remove, and manage a personalized movie list, stored and retrieved via MongoDB for persistent data.

CERTIFICATIONS

- Full Stack Software Developer bootcamp by IBM @ Coursera
- React.js bootcamp by Jonas Schmedtmann @ Udemy
- Front End Web Developer bootcamp by Meta @ Coursera