

Majji Lithin Siva Swamy Naidu

Rajahmundry, Andhra Pradesh, India | lithinmajji@gmail.com | +91 9603394513 | [Linkedin](#)

PROFILE SUMMARY

MERN Stack Developer with 3+ years of experience in building responsive, user-focused web applications. Proficient in React, Node.js, MongoDB, and API development. Skilled in writing clean, maintainable code and integrating frontend designs with scalable backend systems. Passionate about enhancing user experience and committed to continuous learning in emerging web technologies.

WORK EXPERIENCE

HCL Technologies - Apr 2025 – Present

Role: Full-Stack Developer

Designation: Lead Engineer

- Completed intensive training in the MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Gained hands-on experience in developing full-stack web applications and building RESTful APIs
- Developed responsive, reusable, and component-based UIs using React.js, React Router, and Hooks.
- Applied TypeScript to enforce type safety and improve code scalability and maintainability.
- Collaborated closely with mentors and peers, contributing to multiple practical use cases and project modules.
- Designed secure backend systems with proper MongoDB connection handling, Middleware such as CORS and Helmet for enhanced API security and graceful shutdown for safe closure of server and DB connections.

Tata Consultancy Services (TCS) - Oct 2021 – Mar2025

Role: Application Developer

Designation: System Engineer

Experience: 3.5 Years

Feature: Event Management Application

- Analysed client requirements and developed comprehensive technical analysis and design documentation.
- Improved the user experience by optimizing appointment booking flow and enhancing claim submission processes for better clarity and ease of use.
- Designed and developed responsive, user-friendly UI components to provide a seamless interface across devices.
- Implemented React performance enhancements including lazy loading, memorization, and code splitting to significantly boost page speed and responsiveness
- Integrated RESTful APIs to connect the frontend with backend services, ensuring smooth data flow for appointments and claim status.
- Utilized Redux Toolkit and Context API for efficient state management and better handling of appointment, user, and claim data.
- Maintained high code quality and consistency by adhering to established coding standards and leveraging Git for version control.
- Creating Jira stories for feature requirements and managing them on the Jira dashboard.
- Writing functional and regression test cases, and uploading them to q Test Manager for tracking.
- Creating merge and change requests to facilitate the transition of code changes to the master branch and production environment.
- Monitoring Kibana logs post-code changes to identify errors and confirm successful log entries.

TECH SKILLS

HTML | CSS | JavaScript | ReactJs | Tailwind CSS | Material UI | Axios | REST API's | MongoDB | Express | NodeJs |
Redux-Toolkit | Jira | Agile Methodology | Scrum | Postman | Putty | Code Collaborator | qTest Manager | GitBash | GitLab |
VS Code | Eclipse | Technical Analysis | Functional & Regression Testing | System & Integration Testing | GitLab CI/CD Pipelines.

EDUCATION

- Bachelor of Technology in Electrical and Electronics Engineering
Pragati Engineering College, Affiliated to JNTU Kakinada (2017-2021)

ACHIEVEMENTS

- Received "On The Spot Award for resolving application error and successfully migrated the classic API to talon REST API.
- Recognized with "Best Team Of The Month award" for defect-free delivery of EMA Application.
- Received 5 Star rating during my 1st Anniversary and "A" Band for first and second financial year for outstanding performance and key contributor to the team.