

SUKUMAR SANNAREDDY

Software Development Engineer | Full Stack | React.js | React Native | Node.js | +91 6309127438 | sannareddysukumar18@gmail.com | AP, India

LinkedIn: [linkedin.com/in/sukumar-sannareddy-full-stack-developer](https://www.linkedin.com/in/sukumar-sannareddy-full-stack-developer) | GitHub: github.com/sukumar18

PROFESSIONAL SUMMARY

Results-driven Software Development Engineer with 1.5+ years of experience building scalable web and mobile applications. Specialized in React.js, React Native, and Node.js with hands-on production experience delivering enterprise-grade solutions. Proven track record of developing reusable component libraries, building secure REST APIs, writing automated test suites, and resolving critical production issues. Strong problem solver with 100+ LeetCode problems solved and a CS foundation from Vikram Simhapuri University.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, SQL, Python
Frontend: React.js, React Native, Redux, Context API
Backend: Node.js, Express.js, REST API Design, Input Validation, Error Handling
Styling / UI: Tailwind CSS, SCSS, CSS3, Bootstrap
Testing: Jest, WebdriverIO (E2E & Automation)
DevOps & Tools: Git, GitHub, GitLab, Postman, VS Code, Jira, Confluence
Methodology: Agile/Scrum, CI/CD, Code Reviews, Sprint Planning
Problem Solving: Data Structures & Algorithms — 100+ problems solved on LeetCode

PROFESSIONAL EXPERIENCE

Software Development Engineer

Capillary Technologies India Limited, Through Payroll **MountBlue Technologies Pvt Ltd**, Bangalore

September 2024 – Present (Full-Time)

- Built and maintained 15+ reusable React.js components across enterprise web modules, reducing UI development time significantly.
- Designed and implemented 10+ secure Node.js/Express.js REST APIs with input validation, structured JSON responses, and robust error handling.
- Resolved 20+ critical production bugs across frontend and backend, improving application uptime and stability.
- Wrote 50+ end-to-end and automation test cases using WebdriverIO, improving test coverage and reducing regression issues by ~35%.
- Integrated RESTful APIs with asynchronous state management using Redux, optimizing data flows across the application.
- Collaborated in Agile/Scrum ceremonies including sprint planning, daily stand-ups, and participated in CI/CD release cycles and code reviews.

PROJECT EXPERIENCE

Project 1: Loyalty Platform | Full Stack Developer

Tech Stack: React.js, Node.js, Redux, SCSS, REST API, Git, WebdriverIO

Contributed to an enterprise-grade retail and loyalty platform serving thousands of end users, delivering scalable frontend features and optimized backend services.

- Developed 15+ responsive and reusable UI components using React.js, standardizing component usage across 3+ product modules.
- Built and enhanced 8+ backend APIs in Node.js ensuring secure, optimized data processing and clean JSON contract design.

- Integrated RESTful APIs with Redux state management, eliminating redundant API calls and improving load performance.
- Automated 50+ E2E test cases using WebdriverIO, significantly reducing manual regression testing time.
- Debugged and resolved production-level issues, reducing average bug turnaround time and improving platform stability.

Project 2: Qiddiya Demo Application | React Native Developer

Tech Stack: React Native, JavaScript (ES6+), Redux, REST APIs, Git

Developed a cross-platform mobile demo application using React Native to showcase interactive user flows, dynamic UI components, and real-time features for high-value client presentations.

- Built 10+ cross-platform mobile screens running seamlessly on both Android and iOS using React Native.
- Developed a reusable component library with responsive layouts, ensuring consistent UX across all device sizes.
- Integrated REST APIs and managed asynchronous data handling using Redux for predictable state management.
- Translated client requirements into functional mobile features, contributing directly to successful client demos.
- Followed Agile practices including sprint planning and daily stand-ups throughout the project lifecycle.

EDUCATION

Bachelor of Science in Computer Science

Vikram Simhapuri University | *Graduated: 2022*