

Sriram Frontend Developer

Mobile: +917010034542 | Mail: nksriram37@gmail.com | Location: Bangalore | [LinkedIn](#) | [Portfolio](#)

Summary

Dynamic Software Developer with 2+ years of experience in HTML, CSS, JavaScript, React JS, Node.js, Express.js, and React Native. Proficient in the software development life cycle, adept at designing, coding, testing, and debugging to deliver high-quality products. Skilled at efficiently identifying and resolving bugs. Committed to continuous improvement and staying updated on emerging technologies.

Tech Stacks

Frontend: HTML5, CSS3, Framer Motion, JavaScript, React.js, Next.js React Native

Unit Testing: React Testing Library

Backend (Server-side only): Node.js, Express, DSA

Store Management: React context, Redux-toolkit

Experience

Software Engineer at Synerixs Madurai, India (Dec 2023 – till date)

1. Charteey

- Played a significant role in developing Charteey's frontend, driving the creation of an innovative user interface tailored for seamless user interaction
- Implemented React's component-based architecture to enhance the platform's agility and scalability, ensuring a fluid and responsive user experience.
- Contributed significantly to Charteey's evolution, contributing expertise as both a frontend and backend developer, as well as a mobile app developer
- Equipped users with real-time stock chart updates and curated trading courses, enriching their daily insights and trading capabilities

Software Engineer at Starlly solutions Pvt. Ltd. Bengaluru, India (Sept 2022 – Nov 2023)

1. Homeplanner

- Given the chance to collaborate with Energeek
- Worked on both frontend and backend, which included designing the UI in React JS and developing the server with Node JS
- Implemented WebSocket technology to ensure real-time data updates from environmental sensors

2. CRM

- Developed application using React JS
- Created numerous reusable components with animations for web and mobile application and ensured cross-browser compatibility and responsiveness

Furthermore, made substantial contributions to the advancement of both payroll and auction software projects, meticulously upholding stringent quality control measures for code integrity throughout the entirety of the development lifecycle.

Education and Co-Curricular

- **B.Tech Information Technology** at Kamaraj College of Engineering & Technology, India (2014 - 2018)
- Stock market analyst
- Conducted comprehensive training sessions on stock market fundamentals for over 500+ students