Rahul
Full-stack Developer

Career Synopsis

- 5+ years of experience in frontend development, specializing in React.js, Redux, and JavaScript.
- Proficient in creating scalable, high-performance, and responsive UI components using modern React workflows (Redux, Context API, Hooks).
- Experienced in Next.js for server-side rendering and static site generation. Knowledgeable in REST APIs and integrating backend services for dynamic web applications.
- Hands-on experience in performance optimization, debugging, and browser-based testing using Lighthouse and Web Vitals.
- CSS Pre-processing: Experience with SASS/SCSS for modular and maintainable styles. Familiar with CSS-in-JS solutions like Styled Components and Emotion for dynamic styling in React applications.
- Skilled in low-code/no-code platforms to accelerate development and improve efficiency. Strong communication and leadership skills, with the ability to collaborate across teams and lead UI/UX improvements.

Skill Set

Frontend Technologies:
React.js, Redux, Next.js, JavaScript, TypeScript, HTML, CSS, Tailwind CSS

Backend & API Integration:
Node.js , REST APIs

Performance Optimization & Debugging:
Lighthouse, Web Vitals, Browser DevTools, React Profiler

Low-Code/No-Code:
Retool, Webflow, FlutterFlow (Familiar)

Tools & Version Control:
Git, GitHub, Bitbucket, Postman, Visual Studio Code

Projects

Barge

Role: React Developer
Technology: React.js, Node.js, Mongoose, SQL
Description:
Worked on a Barge Management System that streamlined shipping, truck assignments, trip tracking, and invoice generation. The system ensured efficient cargo management and automated invoicing.
Key Contributions:

- Designed an interactive dashboard in React.js for real-time data visualization.
- Implemented invoice management with automated generation and PDF export.
- Added data export functionality (CSV, Excel, PDF) for reporting and record-keeping.
- Developed server-side pagination for efficient data handling in large datasets.
- Integrated role-based access control (RBAC) for secure user management.
- Built RESTful APIs using Node.js (Express) and managed data with Mongoose & MongoDB.

Street Bets

Role: React Developer
Technology: Next.js, Azuro, Wagmi
Description:
Developing a decentralized application (dApp) using Azuro's API and SDK with Next.js, enabling seamless integration with decentralized betting infrastructure.
Key Contributions:

- Integrated Azuro SDK to interact with the decentralized betting ecosystem.
- Built a Next.js frontend for a fast and scalable user experience.
- Developed features for placing bets, fetching odds, and retrieving transaction history via Azuro's API.
- Ensured on-chain data synchronization for transparency and security.
- Managed state and API interactions efficiently using React hooks and Next.js API routes.

GarageLane

Role: React Developer

Project Description: GarageLane is a B2C sales service app. I developed and designed for the admin, seller, and also application. Created API for admin, seller, and application.

Roles and Responsibilities:

- Implemented S3 bucket for storage document.

- Implemented payment gateway for Stripe, PayPal.
- Implemented chat mechanism for seller, buyer, and admin.
- I managed a project and developed APIs for Application.

Declaration

I hereby declare that the information provided above is true to the best of my knowledge and belief.

Yours Sincerely,
Rahul