

Rahul Sharma

Senior Frontend Developer | React.js | JavaScript | TypeScript | Redux | UI Engineering

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PROFESSIONAL SUMMARY

Senior Frontend Developer with 9+ years of overall frontend development experience, including 3+ years of hands-on React.js development. Experienced in building enterprise healthcare applications and scalable, responsive user interfaces using React.js, JavaScript (ES6+), TypeScript, Redux, HTML5, CSS3 and SCSS. Worked on a large-scale healthcare application for approximately 5 years, initially focusing on Figma-to-HTML/SCSS UI implementation, responsive design and reusable styling patterns, and later transitioning to React-based frontend development. Experienced in developing reusable React functional components, state management, dynamic forms, REST API integration and frontend performance optimization. Strong foundation in UI engineering, responsive web design, accessibility, cross-browser compatibility and component-based architecture. Experienced in collaborating with development, QA, UX and product teams, participating in code reviews, technical discussions and Agile/Scrum delivery. Also experienced in using Generative AI and Prompt Engineering for AI-assisted development, debugging, refactoring and productivity improvement.

TECHNICAL SKILLS

Frontend: React.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, SASS/SCSS, Responsive Web Design.

State Management: Redux, React Hooks, Context API,

UI & Component Development: Reusable Components, Component-Based Architecture, Material UI, Bootstrap, BEM

API & Integration: REST APIs, JSON, API Integration, Asynchronous JavaScript

Performance & Engineering: Frontend Performance Optimization, Component Optimization, Code Reusability, Frontend Architecture, Cross-Browser Compatibility, web Accessibility.

Development & Collaboration: Git, GitHub, JIRA, Agile, Scrum, CI/CD

AI / Generative AI: Generative AI, Prompt Engineering, AI-Assisted Development, LLM Fundamentals

Programming / Data: Next.js, Redux Toolkit, Docker, AWS Fundamentals, Python Fundamentals, SQL Fundamentals

PROFESSIONAL EXPERIENCE

Global Logic India Pvt Ltd., Noida

ECP 360+ — Associate Consultant — Frontend / React.js | Mar 2023 – Jun 2026

- Developed and enhanced enterprise healthcare applications using **React.js, TypeScript, JavaScript (ES6+), Redux, HTML5 and SCSS**.
- Built **reusable functional React components** using React Hooks, props, state management and component-based architecture.
- Developed and maintained **dynamic, data-driven forms** using React Final Form and Redux, focusing on reusable components and maintainable frontend architecture.
- Integrated **REST APIs** to build data-driven workflows and handle asynchronous application operations.
- Improved frontend performance by optimizing component rendering, reducing unnecessary re-renders and increasing component reusability.
- Participated in **requirement analysis, technical discussions, solution design and code reviews**, contributing to scalable frontend solutions.
- Collaborated with development, QA, UX and product teams in an **Agile/Scrum** environment to deliver enterprise healthcare features.
- Used **Generative AI and Prompt Engineering** for code generation, debugging, refactoring, documentation and improving development productivity.

Global Logic India Pvt. Ltd., Noida

ECP 360+ — Senior Software Engineer — Frontend | Oct 2020 – Feb 2023

- Led a team of **5 frontend developers**, supporting task assignments, technical solutions, effort estimation, code reviews and day-to-day technical guidance.
- Converted **Figma designs into responsive, accessible and production-ready HTML5, SCSS/SASS and JavaScript** interfaces for enterprise healthcare applications.
- Implemented **BEM methodology, reusable Sass utility functions and component-based SCSS** to improve code maintainability, consistency and reusability.
- Customized and extended **DevExtreme UI components** using reusable SCSS overrides to meet application-specific design and UI requirements.
- Worked closely with UX designers, developers and QA teams to deliver **responsive, cross-browser compatible and accessible user interfaces**.
- Collaborated with a **200+ member engineering organization** across development, QA and UX teams in an Agile/Scrum environment.

- Participated in technical discussions, requirement analysis and UI solution design for large-scale healthcare applications.

Chetu India Pvt Ltd., Noida

Senior Software Engineer — UI/Frontend | Dec 2016 – Jun 2020

- Developed responsive and fluid **casino gaming interfaces** using HTML5, CSS3, JavaScript and HTML5 Canvas for interactive gaming experiences.
- Built modular gaming UI by integrating **game assets, icons, buttons and sprite files**, ensuring consistent layouts and interactions across different screen sizes.
- Implemented responsive and fluid UI structures supporting both **desktop and mobile-sized screens**, with focus on usability and cross-browser compatibility.
- Converted **Adobe XD designs into responsive HTML5/CSS3 interfaces** for an NBA sports gaming application using JavaScript and jQuery.
- Developed responsive UI workflows for an **airport shuttle POS application**, including passenger pickup and drop-off flows using HTML, CSS, JavaScript and jQuery.
- Collaborated with designers, developers and QA teams to deliver **pixel-accurate, responsive and cross-browser compatible user interfaces**.

AWARDS & RECOGNITION

- **Victor of the Week** — GlobalLogic: 2020, 2021, 2022
- **Spot Award** — GlobalLogic: 2020, 2021, 2022
- **Employee of the Quarter** — Chetu: Mar 2017, Oct 2018

EDUCATION

School of Open Learning — BA (Arts), 2010–2013

Oxford Institute — Diploma in Multimedia & Animation, 2012–2013

LANGUAGES

English — Fluent | Hindi — Native