

Shivansh Singh

Software Engineer (Front End)

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Ambitious Frontend Developer focused on designing and implementing responsive, high-performance web applications with modern frameworks and industry best practices to deliver innovative solutions.

SKILLS

Languages — JavaScript | TypeScript

User-Interface — HTML | CSS | React.js | Tailwind CSS | Shadcn/UI

Libraries — React-Router-Dom | Redux-Toolkit

Backend — Firebase | Nodejs | MySQL

PROFESSIONAL EXPERIENCE

Software Developer, LTIMindtree

08/2024 – Present | Pune, IN

- Migrating a client's internal tool website from Angular code base to React, developed and optimized components, significantly enhancing the efficiency of data retrieval and verification processes and improving data handling processes.
- Implemented user-friendly interfaces using React.js, CSS and Tailwind CSS, improving the overall user experience for testers accessing production data.
- Utilized React-Router-Dom to manage navigation within the application, ensuring smooth navigation and integrated functionality across the application.

Software Engineer Intern, Honeywell Technology Solutions

01/2023 – 06/2023 | Bangalore, IN

- Developed a user-interface aligned with the performance monitoring feature of the Intel Tiger Lake Processor, leading to enhanced processor efficiency and a more efficient method for recording metrics.
- Integrated REST APIs to fetch and display real-time performance metrics, providing users with valuable insights into processor performance.
- Demonstrated proficiency in React.js, JavaScript, and CSS, with a knack for problem-solving, resulting in enhanced user-experience and application performance.

PROJECTS

TourGuide

06/2025 – 06/2025

- Developed an AI-powered travel planning web app using React & Tailwind with Google Places and Gemini Gen-AI APIs for personalized itineraries. Designed a responsive, mobile-friendly interface with real-time notifications, and implemented Google authentication and trip management with Firebase for secure, seamless user experience.

EDUCATION

Bachelors of Technology, Vellore Institute of Technology

08/2019 – 05/2023

Computer Science and Engineering