

ArunKumar Surla

Front-End Software Engineer

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Portfolio: <https://arunkumar.vercel.app/>

Github: github.com/arunkumarsurla

Professional Summary

Frontend Software Engineer with 4+ years of experience designing and building scalable, high-performance, and accessible web applications using JavaScript, React, HTML, and CSS. Proven expertise in converting complex Figma-based UI/UX designs into clean, reusable, and maintainable frontend architectures. Strong experience in performance optimisation, API integration, cross-browser compatibility, and delivering enterprise-grade user interfaces in agile product environments. Known for ownership, reliability, and consistent delivery of production-ready features.

Relevant Experience

Phenom People — Software Engineer

Hyderabad | Sep 2023 – Aug 2025

- Owned the development of **core frontend modules**, including Career Sites, Employee Experience, Recruiter Experience, and Analytics Dashboards for an AI-powered Talent Experience Management platform used by enterprise clients.
- Designed and implemented **reusable, scalable React components**, improving development efficiency and ensuring UI consistency across multiple product areas.
- Translated high-fidelity **Figma designs** into responsive, accessible, and pixel-accurate user interfaces following modern frontend best practices.
- Integrated **REST APIs** and backend services to enable real-time data flow for recruiter dashboards, analytics views, and recommendation workflows.
- Improved frontend performance and reliability by optimising component rendering, state management, and browser behaviour across devices.
- Collaborated closely with **UX designers, backend engineers, and product managers** to deliver feature-rich releases in an agile environment.
- Actively handled **production bug fixes and system optimisations**, contributing to stable deployments and improved platform quality.

Intellect Design Arena Ltd — Project Engineer

Delhi | Sep 2021 – Sep 2023

- Contributed to the development and maintenance of the **Government e-Marketplace (GeM)** platform, a large-scale e-commerce system enabling government procurement of goods and services.
- Developed and enhanced UI features across **Admin Panel, GeM Portal, LMS modules**, and system integrations using HTML, CSS, Sass, and JavaScript.
- Implemented UI enhancements and resolved **production JIRA issues**, improving usability, stability, and overall user experience.
- Led frontend **UI revamp initiatives** for Seller-side modules based on Figma designs, improving visual consistency and performance.
- Maintained and optimised large frontend codebases, requiring a deep understanding of application flow and system dependencies.
- Supported UAT and production deployments, ensuring high-quality and reliable releases.
- Handled production bug fixes and system optimisations to ensure platform stability and smooth releases.

Internships

NxtWave Disruptive Technologies

Dec 2020 - Aug 2021

- Built responsive static and dynamic web applications using JavaScript and React.
- Developed **single-page applications (SPAs)** and collaborated on backend API integration using Node.js and MySQL.
- Improved UI performance and code quality through optimised component structures and efficient frontend logic.

Technical Skills

Frontend Technologies

HTML, CSS, JavaScript, Sass, React, Next.js, Redux, Tailwind CSS, Bootstrap, Material UI

Web & UI Concepts

Component-Based Architecture, State Management, Responsive Design, Performance Optimisation, Cross-Browser Compatibility, UI Design Systems

Backend & APIs

REST APIs, API Integration, Node.js (basic integration experience)

Tools & Platforms

VS Code, Git, GitHub, JIRA, DevTools, Postman, Figma, UI/UX Design, and Manual Testing.

Education

NxtWave Disruptive Technologies

Industry-Ready Certification in Full-Stack Development (CCBP Tech 4.0)

Feb 2021 – 2022

Jawaharlal Nehru Technological University, Kakinada

B.Tech in Electrical & Electronics Engineering
Helapuri Institute of Technology & Science
CGPA: 7.2 | Jun 2018 – Apr 2021

Projects

My Portfolio — [Link](#)

Designed and developed a personal portfolio website using modern frontend technologies to showcase projects, skills, and professional experience.