ArunKumar Surla

Front-End Software Engineer, I build things for the Web.

Summary

Over 4 years of experience in front-end development, focused on building dynamic and responsive user interfaces. Specialized in React, Redux, JavaScript, HTML, and CSS

Solid foundation in modern web technologies and development best practices. Proficient in translating UI/UX designs into clean, high-quality code.

Experienced in collaborating with cross-functional teams to deliver robust, user-friendly products.

Strong communication skills and a proactive approach to teamwork.

Passionate about staying current with the latest front-end trends and technologies.

Relevant Experience

Phenom, Hyderabad - Software Engineer

Phenom People is a global HR technology company that offers a Talent Experience Management (TXM) platform powered by AI.

Sep 2023 - Present

- Worked on various modules including Career Sites, Employee Experience, Recruiter Experience, and Analytics Dashboard, ensuring smooth and intuitive user interactions.
- Designed and developed user interfaces using modern frontend technologies to improve candidate engagement, recruiter productivity, and overall platform usability.
- Developed and optimized UI components to enhance performance, responsiveness, and accessibility across different devices and browsers.
- Integrated APIs and backend services for real-time data synchronization, improving recruiter dashboards and job recommendation algorithms.
- Collaborated with UX/UI designers and backend teams to implement feature-rich, scalable, and visually appealing applications, following Figma designs for UI revamps.
- Handled production bug fixes and system optimizations, ensuring a seamless experience for enterprise clients.
- Contributed to software maintenance and feature updates, ensuring stability and scalability in Phenom's talent experience platform.

Intellect Design Arena Ltd, Delhi-Project Engineer

Project: Government e-Marketplace(GeM)

Sep 2021- Sep 2023

- Worked in Government E-Commerce platform also known as GeM where common user goods and services can be procured by government buyers.
- Worked on various modules like Admin Panel, GeM Portal, LMS Modules and Integrations & worked on Production JIRA's and helped the user for a smooth user experience. Developed and deployed few functionality enhancements on UAT.
- Developed and Designed UI by using frontend technologies for the GeM portal and Admin panel modules & Worked on UI Bug fixing and improved the system performance and revamping of the UI of the Seller Side which is given me in Figma structure.
- Responsible for software maintenance across the codebase. Required wide understanding of the internals of the software and systems.
- Developed, maintained, and shipped production code for client websites primarily using HTML, CSS, Sass, JavaScript.
- Performed quality assurance tests on various sites to ensure cross browser compatibility and mobile responsiveness.

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Internships

NxtWave Disruptive Technologies

Dec 2020 - Aug 2021

- Enhanced web application performance by leveraging expertise in React is and applying effective problem-solving skills.
- Designed and developed visually appealing static, dynamic, and responsive websites using JavaScript.
- Contributed to the development of single-page applications with React.js and built backend APIs using Node.js and MySQL.
- Gained hands-on experience in both front-end and back-end technologies through active participation in real-world projects.

Skills

Programming Languages

HTML, Javascript, CSS, Python, Sass, PHP

Libraries & Frameworks

Bootstrap, React, React Native, Tailwind, jQuery,Less, Material UI.

Tools & Platforms

Flexbox,VS Code, Git, JIRA, Figma, Manual Testing, User Interface (UI) Design ,UX design,Vercel, Netlify

Education

Nxtwave Disruptive Technologies

Feb '21 - 2022

Industry Ready Certification in Full-Stack Development through CCBP Tech 4.0 Intensive Program. Understanding 4.0 Technologies.

JNTUK University, Kakinada

June 2018 - April 2021

Helapuri Institute of Technology & Science. B.Tech (Electrical & Electronics Engineering) [7.2 CGPA]

Selected Projects

My Portfolio - Link

Developed a personal portfolio website using Front-end Technologies to showcase my development skills, projects, and professional experience.