Vishal Anand

Front-End React Developer

✉ Email   📞 Contact   in LinkedIn   ⌘ GitHub

Summary

Results-oriented Frontend Developer with 2 years of experience building responsive and user-friendly web applications. Proficient in HTML, CSS, and JavaScript,and frontend frameworks, like ReactJS, with a strong focus on delivering clean code and intuitive UI/UX designs. Adept at collaborating with cross-functional teams to meet project goals and enhance user engagement.

Education

Harcourt Butler Technical University, Kanpur   *Sept 2018 – May 2022*
B.Tech in Computer Science Engineering

- **CGPA: 7.3/10.0**

Professional Experience

Samsung SDSI Pvt. Ltd.   *Gurugram, India*
                                                        July 2022 - Apr 2024

Software Engineer (Samsung B2B Project)

- Worked on creating a multi-level retail market platform with more than **200+** products for consultants to sell to customers in USA;
- Devised cost-effective solution, saving upto **25%** on software costs and enhancing data transparency through the design of multiple UI components uisng ReactJS
- Optimized the existing system codebase, deploying techniques like lazy loading and memoization to accelerate loading speed and streamline complexity by **30%**.
- Worked on improving the performance issues on the Frontend which reduced the site loading time by **40%**.
- Created a new reworked subsection of Samsung B2B project and merged it to existing Samsung Builder site, for bulk quotations, reducing extra costs by **20%** and increased sales by **30%**

Software Engineer Intern   *Feb 2022 – Jun 2022*

- Design, build and support customer facing UI to help drive business outcomes.
- Integrated CMS (Content Management System) to create multiple editorial pages using React.
- Leveraged JIRA Tool comprehensively to optimize and document all small tasks like page content updation ,etc, yielding a remarkable **20%** improvement in task management efficiency.

Projects

RealTime Chat App - ChatBox   ↗

- Developed a chat app using **MERN** stack, combining authentication and authorization using **JWT** and realtime messaging using **Socket.io**
- **Tools Used**: MERN + Socket.io + TailwindCSS + Daisy UI

ECommerce Store - ShopKart   ↗

- Developed an Ecommerce Store using **ReactJS** for UI along with a robust authentication system using **JWT** and payment setup using **Stripe**
- **Tools Used**: React.js, Stripe, Node.js, Redis,MongoDB

Technical Skills

Programming Languages: Java, SQL, JavaScript

Technologies: ***FrontEnd*** - HTML, CSS, JavaScript, ReactJS, BootStrap; ***BackEnd*** - NodeJS, ExpressJS, RESTful APIs; ***Database*** - MongoDB,SQL