

VIBHUDENDRA S

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 [Vibhudendra S](#)

 [Github](#)

 [Portfolio](#)

Summary

Software Developer with a strong focus on building responsive, user-centric web applications. Proven ability to enhance user experiences and collaborating effectively in fast-paced environments.

Skills

Languages: Typescript, Javascript, HTML, CSS, Python(Familiar)

Lib/Framework: React, Vite, Node Js(Familiar), Next Js, three Js

Developer tools: VS Code, Git, GitHub

Design: Figma, Adobe XD, Adobe Illustrator, Canva

Work Experience

Tata Consultancy Services -

June 2023 - July 2024

Frontend Developer

- High-impact collaboration with a team of frontend engineers to develop a cutting-edge, responsive website tailored specifically for a BFS client, ensuring seamless user experience on all devices and screen sizes; achieved a remarkable 50% increase in user engagement metrics within the first quarter.
- Implemented TypeScript and ReactJS tech-stack overhaul, leading to a 30% increase in project performance and a 20% reduction in system maintenance costs.
- Took ownership of two key pages, from initial concepts to final implementation, ensuring seamless functionality and intuitive user interface

City Union Bank

Oct 2024 - Present

Frontend Developer

- Collaborated with a cross-functional team to develop the front-end of the Loan Against Securities (LAS) platform for City Union Bank using React and TypeScript, ensuring performance and scalability.
- Contributed to building an internal admin portal for transaction monitoring, featuring a dashboard with real-time insights into user activity, loan status, and user journey tracking.
- Used Tailwind CSS efficiently to build clean, responsive UI components that enhanced the overall user experience and usability of the platform.
- Implemented state management using Zustand, enabling efficient data handling and reducing boilerplate code across the application

Projects

3D Website & Responsive Design Showcase

[Live Link](#)

- Developed a dynamic portfolio website with interactive 3D graphics and responsive design, utilizing React.js, Three.js, and Tailwind CSS for optimized user experience across all devices

Apple-Inspired Product Page Design

[Live Link](#)

- Developed an Apple-inspired product showcase website featuring 3D renders built with Three.js and GSAP, with Sentry integration for monitoring web vitals.