FRONT-END DEVELOPER | REACT.JS DEVELOPER

Navas KM

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🌐 Portfolio: https://portfolio-rho-orcin-64.vercel.app/

PROFESSIONAL SUMMARY

Self-motivated Front-End Developer with hands-on experience building responsive and user-friendly web applications using React.js, TypeScript, Next.js, and Tailwind CSS.

Developed e-commerce, portfolio, and employee management web apps.

Skilled in state management, component-based architecture, and tools like Redux, Framer Motion, TanStack Query, and Git/GitHub.

Eager to learn and contribute to a dynamic team while growing as a software engineer.

TECHNICAL SKILLS

Frontend Technologies : HTML5, CSS3, JavaScript (ES6+), TypeScript, jQuery, Sass

Frameworks & Libraries : React.js, Redux, Redux Toolkit, Next.js, Bootstrap, Tailwind CSS, Framer Motion

State & Data Management : TanStack Query (React Query), Redux Toolkit

Version Control & Collaboration : Git, GitHub

Development Tools : Vite, Visual Studio Code, Chrome DevTools

RELEVANT PROJECTS EXPERIENCE   Web Developer | 2025 – Present

E-Commerce Web App – Front-End Developer

- Developed a responsive, mobile-first e-commerce web application using React.js and Next.js with Bootstrap and Sass for modern UI styling.
- Implemented secure user authentication using Clerk, enabling account creation, login, and session management.
- Integrated REST APIs for product data management, cart updates, and order placement with efficient state handling.
- Focused on Web Performance Optimization, using Next.js SSR (Server-Side Rendering) for faster load times and SEO benefits.
- Designed with Responsive Web Design principles, ensuring consistent layout and usability across devices.
- Utilized modular component structure, clean code practices, and version control with Git/GitHub for scalability and collaboration.
- Deployed to Vercel with CI/CD and public live link for easy sharing.

🔗 Live Demo: https://e-commerce-app-henna-nu.vercel.app

Employee Management System – React Developer

- Built a role-based employee management system using React.js and Next.js, allowing Admin and Employee views with secure route handling and component reusability.
- Implemented real-time task tracking features such as new tasks, active, completed, and failed tasks using Redux Toolkit for state management.
- Designed a fully responsive UI using Tailwind CSS, with a focus on usability, layout consistency, and mobile-first principles.
- Integrated local storage to persist user sessions and task data across page reloads without backend dependency.
- Created reusable and scalable UI components for better maintainability and fast development cycles..
- Applied component-based architecture, clean coding practices, and used Git/GitHub for version control and collaborative workflow.
- Deployed the project on Vercel for seamless production access and testing.

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EDUCATION:

Higher Secondary Education – Computer Commerce
Completed in 2023