

ABOUT ME

Frontend Developer with a strong focus on performance optimization and technical SEO. Skilled in React/Next.js, Core Web Vitals, and on-page SEO techniques to build fast, search-friendly web interfaces. Enthusiastic about creating user-friendly, responsive, and visually appealing web interfaces. Skilled in modern Frontend tools and UI frameworks like TailwindCSS and MUI. A fast learner, team player, and design-minded developer who enjoys turning creative ideas into intuitive user experiences.

SKILLS

- Programming Languages: JavaScript, TypeScript, C++, Java
- Frontend: ReactJS, Next.js, Zustand, Redux, TailwindCSS, SCSS, Bootstrap, MUI, Shadcn
- Databases: MySQL, SQL Server, Prisma ORM
- Real-time & APIs: RESTful API, Socket.IO, WebRTC
- Tools: Git, Docker, Axios, Formik, TanStack Table, DevTools
- Other: Teamwork, problem-solving, fast learner, communication, design sense

PROJECTS

• AI MATCHING APP (Real-time Web Platform)

- Description: A secure web-based platform for room management, and real-time communication.
- Technologies: ReactJS, Next.js, Node.js, ExpressJS, Socket.IO, Prisma, MySQL.
- Contributions: Built frontend with React & Socket.IO, designed REST APIs, implemented livestream and messaging features.
- Code: [AI MATCHING APP](#)

• E-COMMERCE WEBSITE

- Description: A React-based eCommerce platform to manage products, shopping carts, and authentication, with an admin page for brands, reports, and vouchers.
- Technologies: ReactJS, ExpressJS, MySQL, Redux, SCSS, Bootstrap, chartJS.
- Contributions: Designed REST APIs, managed database transactions, and developed UI/UX for the admin page.
- Code: [TECH_ZONE, ADMIN_PAGE](#)

• STREAMING PLATFORM (E-commerce Logistics – Client Project, Confidential)

- Description: Full-stack web app supporting real-time messaging and notifications.
- Technologies: ReactJS, Next.js, Socket.IO, Prisma, MySQL.
- Contributions: Developed real-time dashboards, integrated backend APIs, built user interfaces for order and warehouse management.

• FULFILLMENT SYSTEM (Client Project – Confidential)

- Description: A web application for managing orders, product inventory, and fulfillment workflows, integrated with real-time dashboards.
- Technologies: React, TailwindCSS, Context API, Axios, TanStack Table.
- Contributions: Developed real-time dashboards, integrated backend APIs, built user interfaces for order and warehouse management.

EXPERIENCE

Frontend Developer Fresher — IMES PRO Co., Ltd. (Ho Chi Minh City)

- Researched and built admin dashboards for management reporting; created initial UI with React. Shipped React features and integrated RESTful APIs; coordinated data schemas with backend.
- Wrote basic automation tests (UI/API) for key user journeys.
- Produced user & technical documentation; supported QA and release readiness. Results:
- All assigned tasks delivered on schedule with very good quality; strong teamwork and work discipline.

EDUCATION

UNIVERSITY OF INFORMATION TECHNOLOGY (UIT)

INFORMATION SYSTEMS