

TRAN HOANG PHUC - FRONTEND DEVELOPER

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SUMMARY

Developer with strong English reading skills and conversational communication ability. Solid background in Software Engineering, experienced in web development, databases, and UI/UX design. Proficient in JavaScript, Typescript, React.js and Node.js. Eager to grow as a Full-stack Developer in a dynamic environment.

TECHNICAL SKILLS

- Languages: Java, JavaScript, TypeScript, HTML5, CSS3, C#.
- Libraries/Frameworks: React.js, Next.js, React Native, Redux Toolkit, Tanstack Query, TailwindCSS, Node.js, Express.js, PostgreSQL, MongoDB, MySQL.
- Developer Tools: Git, GitHub, Docker, Postman, Insomnia, Figma, Jira.

WORK EXPERIENCE

Soletechno Jun 2024 - Sep 2024

Website Developer Intern

Ho Chi Minh City

- Responsible for designing and developing the e-commerce website and new features for the ERP platform to meet clients' requirements.
- Designed and developed the website, integrated shipping companies' APIs to calculate shipping costs. Built a user-friendly and responsive UI/UX for an optimized shopping experience.
- Developed and maintained core e-commerce functionalities, including product management, checkout, and payment integration.

PERSONAL PROJECTS

Social Media Platform | <u>Website</u> | <u>Source Code</u>

ReactJS | NodeJS | MongoDB

- Developed and deployed a full stack web application about social networking platform that enables users to connect, interact, chat and share content in real time.
- Utilized MongoDB for data storage, NodeJS for a RESTful API backend, and ReactJS for the frontend; used Socket.io for real-time chat & notifications, Redux Toolkit and TanStack Query for global state management and efficient data fetching.

Modern Personal Portfolio | <u>Website</u> | <u>Source Code</u>

NextJS | Framer Motion

- Designed and created a responsive personal portfolio website to showcase projects, professional skills and experience with a modern, animated UI.
- Built with **NextJS** for server-side rendering and optimized performance, used **Framer Motion** for smooth UI animations, and applied Redux Toolkit for global state management and theme handling.

Student's Scientific Research Projects Management | Source Code

ReactJS | PostgreSQL

- A full-stack web application supporting students with processes from the stage of registering a
 scientific research topic to the registration rounds, the stage of writing an outline to approve the
 topic, and the implementation stage of researching and reporting on research topics.
- Supporting lecturers in managing students' scientific research topics.

 Implemented PostgreSQL for structured relational data storage, NodeJS for a RESTful API backend, and ReactJS for the user interface; used Socket.io for real-time updates and useContext for lightweight state sharing across components.

Wallet Manager Mobile App | Source Code

React Native | PostgreSQL

- Developed a cross-platform mobile application for personal finance management that enables users to track income and expenses, manage transactions, and monitor balance updates.
- Utilized React Native with Expo for the frontend, Express.js for a RESTful API backend, and PostgreSQL for data storage; implemented authentication and email verification with Clerk, rate limiting with Redis, and cloud deployment for backend accessibility.

EDUCATION

Van Lang University

Oct 2022 - Present

Bachelor of Software Engineering | Education program

Ho Chi Minh City

• GPA: 3.5/4.0

• Courses: Networks and Cloud Computing, Object Oriented Programming, Software Architecture and design, Algorithms and Data Structures, Website Design, Databases, Intro to Software Engineering.

LANGUAGES

• English: Upper Intermediate (B2).

• Vietnamese: First Language.