VÕ CÔNG NAM

FRONT - END DEVELOPER INTERN

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SUMMARY

I am a passionate Front-End Developer with a strong foundation in HTML, CSS, JavaScript, React.js, and modern web technologies. While I previously interned as a GIS Developer at the Institute of Information Technology, my true interest lies in creating seamless, interactive web experiences. I am currently developing an E-Commerce Website as my thesis project, integrating a Customer Support Chatbot and Recommendation System. I am eager to contribute my skills and grow in a professional Front-End role.

WORK EXPERIENCE

Intern, VIỆN CÔNG NGHỆ THÔNG TIN BQP CƠ SỞ 2

Oct 2024 - Dec 2024

- Developed a tool using Python and PyQGIS to allow users to draw and edit symbols freely on the map without QGIS.
- Worked in a team to design and implement the user interface for loading and interacting with maps.
- Coded the UI and functionalities for symbol manipulation, including drawing and editing tools.
- Completed 90% of the project compared to the initial requirements.

EDUCATION

Bachelor of Information Systems, Nong Lam University - Ho Chi Minh City

Graduation: August 2025

PERSONAL PROJECTS

Thesis on "Designing an E-Commerce Website for Selling Cakes and Tea with Integrated Customer Support Chatbot and Recommendation System". (January 2025 - March 2025)

- Developed the Front-End using modern UI frameworks (Bootstrap, Tailwind CSS).
- Implemented a PHP & MySQL back-end for product management and user authentication.
- Integrated an AI-powered chatbot for customer support. Built a Product Recommendation
- System using Python, analyzing product descriptions and user preferences to suggest relevant items.

Calendar App (June 2025)

- Built a modern calendar app using React, Vite, Redux Toolkit, and Ant Design.
- Supported event creation, editing, and deletion with a responsive UI.
- Managed state with Redux and navigation with React Router.
- Enhanced UI with SCSS, Lucide icons, modals, and notifications.

Portfolio Website (June 2025)

- Developed a personal portfolio website using React and Tailwind CSS for a modern, responsive UI.
- Showcased professional journey, skills, and projects with interactive sections and smooth scrolling.
- Integrated custom React hooks for scroll-based animations and enhanced user experience.
- Deployed the website for public access, ensuring cross-browser compatibility and mobile responsiveness.

TECHNICAL SKILLS

Frontend: HTML, CSS, SCSS, JavaScript, TypeScript, React.js, Redux, Tailwind CSS, Bootstrap, Ant

Design.

Backend/Database: PHP, Python, MySQL.

Tools & Platforms: Git, Vercel, Cursor AI, VS Code.