Du Thanh Minh

Fullstack Engineer

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OBJECTIVE

Aspiring Full-Stack Developer with a strong foundation in both front-end and back-end technologies, seeking an opportunity to apply academic knowledge in real-world projects. Eager to contribute to a collaborative development team, gain hands-on experience in building scalable web applications, and enhance skills in modern frameworks. Passionate about continuous learning, clean code practices, and delivering user-centric solutions.

EDUCATION

NONG LAM UNIVERSITY - NLU   Sep 2021 - Present

Information Technology

Studied core subjects including Java, Spring Boot, ReactJS, MySQL, Data Structures, Algorithms, and Design Patterns. Gained practical experience through full-stack projects and hands-on development, with a strong focus on building scalable and efficient software solutions. Currently hold a GPA of 3.44.

SKILLS

Programming	Java, JavaScript, TypeScript, Python
Frameworks:	Spring Boot, ReactJS, JSP/Servlet, Redux Toolkit Query, Tailwind CSS, Shadcn UI
Project Management	SCRUM, AGILE, Github
Web & Networking	REST APIs, WebSocket, Networking fundamentals, HTTP, DNS, SSH
DevOps & Tools	Linux, Docker, Git, CI/CD (GitHub Actions), Nginx
Languages	English - Advanced, Chinese – Intermediate

CERTIFICATIONS

Software Development With Scrum	06-2025

PROJECTS

AI-Powered Social Media App   03-2025 - 06-2025

Full Stack Developer

A full-featured social media platform that combines AI and real-time technologies. It uses JWT for secure authentication and integrates Spring WebSocket with STOMP for real-time chat, notifications, commenting, and voice/video calling. AI models written in Python handle spam detection and sentiment analysis (positive, negative, neutral) to maintain a safe, engaging environment. Built with Spring Boot, ReactJS, RTK, and MySQL

An Nhien Essential Oil E-Commerce Platform   04-2025 - 06-2025

Full Stack Developer

A full-stack web app built with Spring Boot and ReactJS. Supports product browsing with filters and pagination, cart and wishlist management, product ratings with replies, and secure checkout via MoMo and VNPay. Features JWT-based authentication with role-based access (Customer, Employee, Admin), an admin dashboard for managing products, orders, employees, and revenue stats. Includes real-time order notifications via WebSocket.

Tài Liệu Xanh - Academic Document Sharing Platform   06-2024 - 10-2024

Full Stack Developer

A collaborative document sharing platform for students to upload, explore, and manage study materials. Built with Spring Boot and React, the system supports powerful document discovery and management tools, secure authentication, and full administrative control.