



VU MINH QUAN

Full-time Web Developer

OBJECTIVE

As a passionate and creative full-stack Web Developer, I aim to join a dynamic and innovative company in the technology sector. With expertise in technologies such as ReactJS, Next.js, and Spring frameworks, I am eager to continuously learn new tools, enhance my work performance, and contribute to the sustainable growth of the business. I seek opportunities to collaborate with talented experts in a diverse environment and drive continuous innovation through cutting-edge solutions.

EDUCATION

 **Information Technology** // August 2021 - Present

Ha Noi University of Industry

- Currently in the fourth year of study.
- GPA: 3.54

WORK EXPERIENCE

 **LOWLAND COFFEE SHOP WEBSITE** // March 2024 - Present

Developed an E-commerce and Management Website for LowLand Coffee Shop.

GitHub Repository: <https://github.com/quanndb/LowLand>

Team size: 3

Technologies: ReactJS, Redux Toolkit, Material UI, TanStack Query, Spring Framework, MySQL, MongoDB, Docker.

Key Features:

- Authentication & Authorization: Secured user login using JWT, supporting email/password, and Google OAuth.
- Product & Order Management: Comprehensive CRUD operations for products, orders, blogs, and comments with real-time updates using TanStack Query.
- Payment Integration: Integrated PayOS gateway for secure and reliable payment processing.
- Role-based Access Control: Differentiated access for admins, employees, and customers, including product inventory management, sales reporting, and order tracking.
- Blog & Comment System: Users can post blogs and interact through blogs or comments.
- Responsive UI: Modern user interface built with Material UI, optimized for both desktop and mobile views.

 **PERSONAL PORTFOLIO WEBSITE** // September 2024 - Present

Developed a responsive portfolio website featuring project showcases and experience in modern web development.

GitHub Repository: <https://github.com/quanndb/portfolio>

Demo website: <https://quanndb.netlify.app>

Team size: 1 (Personal Project)

Technologies used: NextJS, Tailwind CSS, Aceternity UI

Key features:

- Responsive Design: Optimized for various devices to ensure a seamless UX
- Project Showcases: Highlights key projects with descriptions and visual elements.

PROFILE

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 Bac Tu Liem, Ha Noi

 Portfolio: <https://quanndb.netlify.app>

 Github: <https://github.com/quanndb>

 Linkedin: <https://bitly.work/IGgP>

SKILLS

PROGRAMMING LANGUAGE

- Javascript, Typescript, Java

TECHS/LIBRARIES/Framework

- HTML/CSS, Bootstrap, Tailwind CSS, Material UI
- ReactJS, NextJS, Redux Toolkit, React Router, TanStack Query
- Spring framework (Spring Boot, Spring Security, JPA, etc.), Servlet
- OOP, RESTful API, Exception handling
- Responsive/SEO website

DATABASE MANAGEMENT SYSTEM

- MySQL, MongoDB

OTHER TOOLS

- Experience in using Git, GitHub, Docker, AI tools...
- IDE: Visual Studio Code, IntelliJ

SOFT-SKILLS

- Proficient in reading English documents and basic communication.
- Highly skilled in collaborating, researching, problem-solving and communication skills.
- Ability to work independently and collaboratively under pressure
- A spirit of learning, driven, passionate about programming, eager to learn, and possessing strong teamwork skills.

HONORS & AWARDS

May 2024: Full scholarship for semester 5
(GPA: 3.95/4.0)

- Interactive Contact Form: Allows visitors to easily get in touch, with input validation for better user experience.