



NGUYỄN QUANG QUÝ

BACKEND DEVELOPER FRESHER (.NET)

CONTACT

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EDUCATION

2021 - 2025

UNIVERSITY OF TECHNOLOGY AND
EDUCATION, THE UNIVERSITY OF DA
NANG

- Student majoring in information technology
- English Proficiency: VSTEP B1 (CEFR B1 Equivalent)

SKILLS

- Programming Languages: C#, JavaScript (proficient), Java, C
- Frameworks & Libraries: ASP.NET Core, ReactJS, Node.js, Express
- Database :SQL Server, MySQL, MongoDB, Firebase
- Tools & Platforms: Git, Docker, Postman, Visual Studio, VS Code, Firebase, Cloudinary
- Soft Skills: Teamwork, Problem-Solving, Time Management, Agile Mindset

PROFILE

Motivated Backend Developer with hands-on experience in full-stack web development using ASP.NET Core and ReactJS. Seeking an opportunity to apply my skills in building secure, scalable RESTful APIs, managing databases, and contributing to real-world software projects in a professional team environment.

WORK EXPERIENCE

Graduation Project - Restaurant Management System

MARCH 2025 - JUNE 2025

Tech Stack: ReactJS, ASP.NET Core Web API, SQL Server, Tailwind CSS, JWT, VNPAY

- Developed a full-stack restaurant system supporting 3 user roles (Customer, Staff, Manager).
- Implemented Clean Architecture and role-based authorization with JWT.
- Designed a modern responsive UI with React + Tailwind CSS and smooth animations using Framer Motion.
- Built reusable API endpoints with Entity Framework Core, handling validation, orders, and payments.
- Integrated VNPAY payment gateway and generated automated reports.
- Highly evaluated by instructors for functionality, UI/UX, and technical completeness.

[GitHub: github.com/quangquy-coding/RestaurantQuangQuy](https://github.com/quangquy-coding/RestaurantQuangQuy)

Internship Project - IoT Monitor MARCH 2025 - MAY 2025

Tech Stack: Node.js, Express, MongoDB, React, Socket.io, Docker, JWT

- Built a real-time IoT monitoring system with multiple user roles (Admin, Team Lead, Operator).
- Designed a RESTful API with JWT authentication and secure password hashing.
- Used Socket.io for live device data updates (<100ms latency).
- Deployed services via Docker Compose with simulated SSH-accessible devices.
- Implemented audit logs, device control, and microservice architecture.

[GitHub: github.com/quangquy-coding/Alot-Monitor](https://github.com/quangquy-coding/Alot-Monitor)