



NGUYỄN QUANG QUÝ

FRONTEND DEVELOPER FRESHER (REACTJS)

CONTACT

+84 382 208 154

quangquy822003@gmail.com

Thanh Khe, Da Nang

github.com/quangquy-coding

facebook.com/nqq23

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#, Frontend: ReactJS, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, React Router, Context API, Framer Motion, Chart.js
- Tools: Git, VS Code, Figma (UI Design), Postman, Firebase, Cloudinary
- Backend (Basic Integration): REST API, JSON, Axios, Node.js
- Soft Skills: Teamwork, Problem Solving, UI/UX Thinking, Time Management, Agile Workflow

PROFILE

Passionate Frontend Developer with practical experience in building modern, interactive web interfaces using ReactJS, Tailwind CSS, and JavaScript (ES6+).

I aim to deliver pixel-perfect, responsive, and user-friendly web experiences, while continuously improving my skills in performance optimization, UI design, and state management.

WORK EXPERIENCE

Graduation Project - Restaurant Management System

MARCH 2025 - JUNE 2025

Frontend: ReactJS (Vite), Tailwind CSS, React Router, Framer Motion, React Toastify

Backend: ASP.NET Core API (for data integration)

- Designed and implemented a full responsive UI/UX for a restaurant web platform.
- Built modular, reusable React components with clean folder structure and naming convention.
- Used React Router for client-side navigation and Context API for global state management.
- Added Framer Motion animations for smooth transitions and Toastify for user-friendly notifications.
- Integrated frontend with RESTful APIs (menu, orders, tables, and payments).
- Ensured UI consistency across devices using Tailwind CSS utilities.

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

Internship Project - IoT Monitor

MARCH 2025 - MAY 2025

Frontend: ReactJS, Tailwind CSS, Chart.js, Context API, Socket.io

Backend: Node.js (for real-time data)

- Developed a real-time dashboard for monitoring device metrics (CPU, Memory, Network).
- Implemented live charts and tables with instant updates using Socket.io events.
- Designed a dark-mode responsive layout using Tailwind CSS.
- Applied React best practices: separation of concerns, hooks, and performance optimization.
- Managed user authentication and access roles via JWT tokens.

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