



(+84) 832-308-947



nguyentaidanh1303@gmail.com



https://github.com/nguyentaidanh

https://portfolio-seven-gamma-88.vercel.app/



TP.HCM

#### **Skills**

- Main: React, C#, .NET Core, .NET Framework, SQL Server, PostgreSQL, MySQL.
- Secondary: Business Analysis, UI/UX Design, Testing, Java, Kotlin
- Learning: Python, Node.js, AWS, Al,...
- Soft Skills: Teamwork, Problem Solving, Self-learning, Communication

## **Education**

# HOCHIMINH UNIVERSITY OF NATURAL RESOURCES AND ENVIRONMENT

2018 - 2022

Bachelor of Engineering in Information Technology

Strong foundation in software engineering, system design, OOP, databases, and web development.

## Nguyễn Tài Danh

SOFTWARE ENGINEER / DEVOPS ENGINEER

Software Engineer with 3+ years of experience in C#, .NET Core, and system optimization. Skilled in backend and frontend development using React, as well as DevOps practices and database management. Passionate about building efficient, scalable, and maintainable software solutions.

### Work experience

#### CÔNG TY CỔ PHẦN CÔNG NGHỆ ITD

2021 - Present

Software Developer

- Developed and maintained backend systems using .NET Core and SQL Server.
- Optimized system performance, improving data processing speed by 30%.
- Built backend services to collect and process data from camera devices.
- Managed deployment and ensured stable production operation.
- Created troubleshooting documentation, reducing repeated support requests by 25%.

#### **PERSONAL PROJECTS**

2024 - Present

**Zenith** - Built an e-commerce web app with React (Vite + TypeScript) for customer and admin dashboards, and a Node.js (Express) REST API connected to PostgreSQL.

**FinTrax** – Built a personal finance tracking web app using Next.js and Node.js (Express) for managing income, expenses, and data visualization.

#### **Activities & Interests**

Member – Ambition Gangz Badminton Club (2024 – Present)
Promoting teamwork, communication, and an active lifestyle.

Supported community welfare through charity events.

#### Personal Interests:

Reading, board games, and exploring new technologies.