Nguyen Thi Khanh Ngoc

0857140159

nngtkhngoc05@gmail.com

github.com/nngtkhngoc

linkedin.com/in/nngtkhngoc

EDUCATION

- **University of Information Technology (VNU-HCM)** — *Sep 2023 – Present*
  Bachelor of Software Engineering, GPA: 8.96 — Ho Chi Minh City, Vietnam

EXPERIENCE

- **Schneider Electric (SEMV)** — *Jun 2025 - Aug 2025*
  Digital Transformation Intern

  - **Support digital leaders by maintaining and enhancing applications**: Developed with .NET MVC and ADO.NET, utilizing SQL Server for database management.
  - **Document application flow diagrams**: Created comprehensive documentation, including application flow diagrams, to improve system comprehension and maintenance processes.
  - **Collaborate with other department**: Solved their major problem through digital solution and bring benefit in terms of savings.

CERTIFICATIONS

- **IELTS – Band 7.0** — *Issued: 2022*
  British Council

SKILLS SUMMARY

- **Programming Languages**: JavaScript, TypeScript, C++
- **Frameworks & Libraries**: ReactJS, NodeJS, Zustand, Ant Design, Framer Motion, TailwindCSS, React Query
- **Tools & Platforms**: Git, Vite, Cloudinary, Prisma ORM
- **Databases**: PostgreSQL, MongoDB, MS SQL Server

PROJECTS

- **QuickEat – Food Delivery Platform** — *2025*
  Frontend-Focused Fullstack Developer — Solo Project

  - **Built a fullstack food delivery app**: Implemented UI from available design, developed search/filter/order features, and integrated AI chatbot via OpenAI API.
  - **Secured and managed user data**: Used OAuth 2.0 JWT for authentication; managed state with Zustand; integrated Nodemailer to send confirmation emails.
  - **Enhanced UX**: Designed responsive UI and intuitive order flow to optimize user experience.
  - **Custom animations**: Customized several TailwindCSS animations to make the website more dynamic and engaging.
  - **Tech Stack**: React, TypeScript, TailwindCSS, Ant Design, Zustand, Node.js, Prisma, Cloudinary, MaterialUI
  - **Link**: quick-eat-one.vercel.app

- **JewelryStore – E-Commerce Web App** — *2025*
  Fullstack Developer — Team Project (5 members)

  - **Developed a jewelry e-commerce platform**: Built both client and admin sides with full CRUD operations and role-based access control.
  - **Designed database and backend APIs**: Used Prisma and PostgreSQL to model data; implemented RESTful APIs with Node.js for user, product, and order management.
  - **Implemented responsive and intuitive UI**: Built UI with React, TypeScript, Ant Design, and Material UI; managed state and async queries with React Query.
  - **Defined user flow and app logic**: Analyzed user stories to define features, restrictions, and validations for both user and admin interactions.
  - **Tech Stack**: React, TypeScript, React Query, Ant Design, Material UI, Node.js, Prisma, PostgreSQL
  - **Link**: https://github.com/nngtkhngoc/jewelry-store