






NGUYEN QUANG THO

Full Stack Developer

 [quangthoIT](#)
 [Tho Nguyen](#)
 [Portfolio Website](#)

 nguyenquangtho2004@gmail.com
 0392779132
 Binh Tan Ward, Ho Chi Minh City

Summary

Final-year IT student at the University of Transport Ho Chi Minh City. I possess a solid foundation in Fullstack Development combined with a strategic mindset for leveraging the power of Generative AI. I am proficient in rapidly building products using AI Agents and cutting-edge tools. I am highly motivated to apply AI to optimize software development lifecycles and create intelligent automation solutions.

Education

Bachelor of Information Technology
University of Transport Ho Chi Minh City

2022 - 2026
GPA: 3.79/4.0

Experience

Fullstack Developer Intern

Dec 2025 - Mar 2026

AI NETADX Technology Co., Ltd.

- Collaborated with senior developers to analyze requirements and architecture microservice modules.
- Developed and optimized UI components using React.js while ensuring seamless API integration.
- Performed software testing, debugging, and system stability improvements.
- Managed WordPress-based platforms and technical content optimization.

Skills

- **Frontend Development:** JavaScript, React.js, Tailwind CSS, HTML5, CSS3
- **Backend & Database:** Node.js, Express.js, MySQL, PostgreSQL, MongoDB, Supabase
- **Additional Technical Skills:** Thunder, Postman, Docker Basic, Basic Business Analysis, Git/GitHub, Vercel, Render
- **AI Agent & Prompt Engineering:** Google Antigravity, Claude Code, Gagent AI, Bolt.new, v0, Figma AI, Google AI Studio
- **Soft Skills & Languages:** Basic Technical English, Problem-solving, Teamwork, Independent work, Technical documentation reading

Projects

POS & CRM System (Fullstack Developer - BA basic)

Jan 2026

- Developed a high-performance POS & CRM system with real-time transaction processing and automated inventory synchronization, improving overall sales operations efficiency.
- Gathered requirements, designed business workflows, and proposed optimized solutions to streamline processes and standardize data.
- Designed and implemented secure RESTful APIs using Node.js, Express, and PostgreSQL to handle complex business logic
- Built a modern, responsive UI using React.js, Tailwind CSS, and shadcn/ui
- Leveraged AI Agents for rapid UI prototyping and complex SQL query generation. Accelerated development speed and reduced logical errors

Todo List Web Application (Fullstack Developer)

Nov 2025

- Developed a full-stack task management web application focused on secure authentication, real-time state handling, and productivity-driven user experience.

- Implemented secure authentication using JWT. Built RESTful APIs and CRUD operations with Node.js, Express, and MongoDB. Designed a flexible data schema to support multiple task states
- Developed a responsive, mobile-first interface using React.js and Tailwind CSS. Optimized user experience for speed and usability
- Applied Prompt Engineering and AI tools to improve code quality. Implemented efficient error-handling middleware and optimized system performance

Motorbike Marketplace Website (Frontend Developer)

Sep 2024

- Developed a marketplace interface using HTML, CSS, JavaScript, and PHP backend. Focused on building a clean UI and efficient filtering systems.
- Implemented brand-based filtering and multi-payment options to enhance user experience.

Extracurricular Activities & Achievements

- Actively participated in extracurricular activities at university and GDSC-HCM-UTH
- Member of Google Developer Student Clubs HCM-UTH (2023 – 2026)
- Achieved “Five-Good Student” Faculty Level (2022 – 2023, 2023 – 2024, 2024 – 2025)
- Achieved “Five-Good Student” University Level (2022 – 2023, 2024 – 2025)
- Awarded Outstanding Student (2022 – 2023, 2023 – 2024, 2024 – 2025)
- Received Certificate of Merit – Green Summer Campaign UTH (2024, 2025)
- Received Certificate of Merit – Spring Volunteer Campaign UTH (2025)