



Truong Thanh Ha

Web Developer

Personal Details

- DOB: 2004
- Phone: 0973135577
- Email: hatruongdev@gmail.com
- Github: <https://github.com/truongthanhha-dev>
- Address: Go Vap District, Ho Chi Minh City

Education

Ho Chi Minh City

University of Foreign

08/2022 - Present

Languages and

Information Technology

Software Engineering

Final-year student – completed all coursework and currently awaiting graduation.

Technical Skills

Front-end

- HTML, CSS, JavaScript
- React.js, Tailwind CSS, TypeScript

Back-end

- Next.js (API Routes)
- MongoDB (NoSQL database)

Tools & Technologies

- GitHub, RESTful API, Figma

English

- Ability to read and understand technical documentation, with basic communication skills

Career Objective

I aspire to take part in and contribute to real-world projects within the company, where I can apply my knowledge of web development to optimise system performance, enhance user experience, and create features that deliver practical value.

In addition, I hope to learn more about professional working processes, refine my skills, and accompany the company in the long term on its journey to building high-quality products.

WORK EXPERIENCE

E-commerce website

25/8/2024 - 7/5/2025

Built an online shopping system with two main parts: a user-facing store and an admin management panel.

-**Source Code:** <https://github.com/truongthanhha-dev/fashionecommerce.git>

-**Frontend Live Demo:** <https://fashionecommerce-nni9.vercel.app/>

-**Backend API Live:** <https://fashionecommerce-ashy.vercel.app/>

-**Team size:** 01 (self-learning individual project), source code managed with Git and hosted on GitHub.

-**Technologies used:**

+**Frontend:** HTML, CSS, JavaScript, React.js, Tailwind CSS, TypeScript

+**Backend:** Next.js (API Routes)

+**Database:** MongoDB

-**Main features:**

+Customer and product management (CRUD)

+Displaying product images using real data from the database

+Customer features: Shopping cart, checkout, favourites, orders, and purchase history

+Admin dashboard: Managing products, collections, orders, customers, and revenue statistics

Personal portfolio website

1/6/2025 - 14/11/2025

Developed a personal portfolio website consisting of two parts: a user-facing site for displaying personal information, projects, and blog posts, and an admin dashboard for managing dynamic content (projects, posts, and personal information).

-**Source Code:** <https://github.com/truongthanhha-dev/mynextportfolio.git>

-**Frontend Live Demo:** <https://mynextportfolio-8utt.vercel.app/>

-**Backend API Live:** <https://mynextportfolio.vercel.app/>

-**Team size:** 01 (self-learning individual project), source code managed with Git and hosted on GitHub.

-**Technologies used:**

+**Frontend:** HTML, CSS, JavaScript, React.js, Next.js, Tailwind CSS, TypeScript

+**Backend:** Next.js (API Routes)

+**Database:** MongoDB

-**Main features:**

+**About page:** Personal information, skills, education, achievements

+**Projects page:** List of developed projects

+**Blog:** Articles about learning progress, practical experiences, and tech topics

