# **HIEU TRUNG NGUYEN**

# SOFTWARE DEVELOPER

#### CONTACT

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- mghie.netlify.app

# **SKILLS**

- Front-end: HTML, CSS,
  JavaScript, TypeScript, React,
  Next.js, Bootstrap, Tailwind
  CSS
- Back-end: C#, ASP.NET Core
- Database: SQL Server, MySQL

### **SOFT SKILLS**

- Problem Solving
- Critical Thinking
- Data Analysis
- Self-learning
- · Adaptability to Change
- Team Collaboration

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#### **PROFILE**

I am a final-year Software Engineering student with a strong passion for building web applications. My focus is on full-stack web development, where I enjoy working across both frontend and backend to create products that are not only functional but also user-friendly. My career objective is to become a proficient full-stack developer who contributes to impactful projects, continuously learns new technologies, and helps build scalable and efficient web solutions that solve real-world problems.



## **PROJECT**

# **Online Pharmacy E-Commerce Platform** *Personal Project*

JUN 2025 - SEP 2025

- Developed an online pharmacy e-commerce platform using ASP.NET Core MVC, featuring a comprehensive system for customer and admin functionalities.
- Implemented key features including user account management, product browsing and filtering, shopping cart, online payment integration with PayOS, real-time chat using SignalR, and a smart voucher system.
- Designed a responsive UI with Bootstrap 5 and utilized Entity Framework Core with SQL Server for robust data management.
- Enhanced security with ASP.NET Core Identity, role-based authorization, and CSRF protection. Built an admin dashboard with revenue analytics, product and order management, and Excel export capabilities, ensuring an efficient and secure user experience.
- Grade: 8.4/10.
- Github: <a href="https://github.com/nghieee/doAnWebNC">https://github.com/nghieee/doAnWebNC</a>

#### LANGUAGES

- English (Communication)
- Vietnamese



#### **EDUCATION**

#### **Software Engineering**

Ho Chi Minh City University of Foreign Languages and Information Technology SEP 2022 - SEP 2026