



# NGUYEN CONG QUY

Website Developer Intern



## OBJECTIVES

- My short-term goal is to gain practical experience and enhance my web development skills with technologies like HTML, CSS, JavaScript, ReactJS, NodeJS, ASP.NET Core. In the long term, I aim to become a professional web developer, contribute to large-scale projects, and obtain international certifications like the Project Management Professional (PMP) to manage and lead technology projects.



## PROJECTS

03/2025 – Now

### SKILLS EXCHANGE WEBSITE

<https://github.com/quyok808/Skill-Exchange-Website-BE>

- The project helps users find each other, add one another to their network, and message directly to exchange skills.
- Tech Stack: NodeJS, Express, ReactJS, Socket.IO, Git/GitHub.
- Responsibilities: System analysis and design, database construction, processing logic, code review.

4/2024 – 2/2025

### ONLINE CLASSROOM

### MANAGEMENT WEBSITE

[https://github.com/quyok808/Online\\_Classroom\\_Management\\_Website.git](https://github.com/quyok808/Online_Classroom_Management_Website.git)

- The project combines online classroom learning management and online meetings. Including e-classroom management, user management, registration, login, meeting room management, student management, lecture management, assignments management, chat messaging, timetable management.
- Tech Stack: C#, ASP.NET MVC Core, SQL Server, Entity Framework Core, HTML, CSS, JavaScript, ZXing, SignalR, Stringee, Git/GitHub, Jira.
- Responsibilities: System analysis and design, database construction, process logic, website interface design, code review.

## PERSONAL INFORMATION



25/02/2003



Male



(+84) 358 361 511



Thu Duc City, Ho Chi Minh City



ncquy250203@gmail.com



linkedin.com/in/ncquy

## EDUCATIONAL

10/2021 - Now

### Ho Chi Minh University of Technology (HUTECH)

Software engineering major

- **GPA: 3.48**
- I am currently a senior student majoring in Information Technology with a specialization in Software Engineering. I am going to graduate in October 2025 with a Bachelor of Engineering in Information Technology degree.

## LANGUAGES

- **English – B1 English Proficiency (CEF)**

## SKILLS

- **Programing Languages:** C#, HTML, CSS, JavaScript.
- **Database Systems:** SQL Server, MongoDB.
- **Frameworks:** Entity Framework Core, Express.js.
- **VCS:** Git/GitHub.
- **IDE:** Visual Studio, VSCode, SMSS 19, MongoDBCompass.