



## CONTACT

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🔗 <https://github.com/AnhQuy6>

## EDUCATION

Hanoi University of Industry

- Computer Science
- Currently a 4th year student

## TECHNICAL SKILLS

- **Programming Language:** C#, Python, Javascript
- **Back-end:** .NET Core, .NET Framework, Web API, OOP, Security, Design Patterns, Clean Architecture, Dependency Injection, etc
- **Front-end:** HTML, CSS, Javascript
- **Database:** SQL Server
- **English:** Ability to read, understand documents and communicate in English.

## SOFT SKILLS

- Communication skills
- Negotiation skills
- Problem-solving skills
- Organization and time management skills

# HOÀNG THÂN ANH QUÝ

## BACK-END DEVELOPER

### SUMMARY

I am a fourth-year computer science student with a passion for backend development, specializing in server-side programming, API design, and database management. I am eager to apply my skills in .NET Core, JavaScript, and SQL to real-world projects, aiming to contribute to the success of a forward-thinking company and grow professionally as a backend developer.

### WORK EXPERIENT

**Job Position:** .NET Intern

**Details:**

- Guided by mentors at the company.
- Learned how to send emails, manage source code, etc.
- Collaborated with colleagues to build a project.

### PROJECTS

#### College Management

Team size: 01

Github: [https://github.com/AnhQuy6/College\\_Project](https://github.com/AnhQuy6/College_Project)

Technologies used:

- Back-end: .NET 8, Entity Framework, Web API, Security, Design Patterns, Dependency Injection, etc.
- Front-end: Angular.
- Database: SQL Server

Describe: A website that simulates the functionalities and operations of other websites. Users can log in to perform CRUD operations and roles are assigned with permissions within a university system.

#### Movie Ticket Booking

Team size: 04

Github: [https://github.com/AnhQuy6/Movie\\_Ticket\\_Booking](https://github.com/AnhQuy6/Movie_Ticket_Booking)

Technologies used:

- Back-end: .NET 8, Entity Framework, Web API, Security, Dependency Injection, etc.
- Front-end: HTML, CSS, Javascript.
- Database: SQL Server

Describe: A website that simulates the functionalities and operations of other websites. Users are required to register and log in to access features such as viewing movie information, booking tickets, etc. Additionally, the Admin role can assign permissions to other user accounts.

My Role: Design the user interface and implement the logic for the registration and login functionality.