

Tong Nha Vy

.NET Backend Developer Intern

☎ 0848735559

✉ vzz95559@gmail.com

🌐 nhavy.id.vn

📍 Ninh Kieu, Can Tho, Vietnam

SUMMARY

I'm a final year student studying information technology. I have hands-on experience with various tasks and projects, particularly in .NET and .NET Core. My .NET Core projects utilize C#, and I use Git for tracking related task management. Additionally, I employ tools like Postman to learn about and interact with APIs.

EDUCATION

Nam Can Tho University (DNC)	2021 – 2025
Information technology	
GPA currently: 3.63	

SKILLS

Technical	C#, ASP.NET Core, ASP.NET Framework, EF, LINQ. RESTs API. SOLID.
DBMS	SQL Server, MySQL.
Tool	IDE: Visual Studio Code, Visual Studio. Version control: Git. Version control system: GitHub. API: Postman.
Foreign language	B1 English Level

WORK EXPERIENCE

365 Ecosystem Joint Stock Company (365 EJSC)	05/2024 – 12/2024
.NET Backend Intern	
Assigned and worked on projects related to EF core, FluentValidation, APIs, gRPC, and unit testing.	

PROJECTS

Booking hotel website	10/2024 – 12/2024
Leader, backend	
Project Description: This initiative was aimed at creating a website for online hotel booking. I was responsible for the database design and back-end development, ensuring that all features were integrated and functioned together seamlessly.	
Teamsize: 2	

Technical Stack:

- Backend: ASP.NET Core, Entity Framework, JQuery, LINQ, SQL Server.
- Frontend: HTML, CSS, Javascripts, Bootstrap.

Responsibilities:

Plan and choose the appropriate technology.

Backend:

- Plan and choose the appropriate technology.
- Enhance the project's code to enable the interface to retrieve data from the database, utilizing Auto-mapping for data mapping.
- Ensure the implementation of security measures and the authorization of claims for users.
- Implement CRUD functionality for website administrators.

Movie watching website

03/2024 – 06/2024

Passion project

Project Description: This project was aimed at creating an online movie website. I was responsible for database design and full-stack development, ensuring the seamless integration of all features.

Technical Stack:

- Backend: ASP.NET Core, Entity Framework, LINQ, SQL Server.
- Frontend: HTML, CSS, Javascripts, Bootstrap.

Responsibilities:

Plan and choose the appropriate technology.

Backend:

- Revise the project's code to enable the interface to accept data from the database.
- Implement security and claim authorization for users.
- Implement CRUD construction for website administrators.

Frontend:

- Renovated the website layout using the template and enhanced it with HTML, CSS, and JavaScript.
- Improve and optimize the user interface (UI) design, ensuring it is responsive across different devices.
- Use Data to get and display information.
- The division produces components.
- Establish page redirects for each type of user.