



Nguyen Trong Hieu

BACKEND DEVELOPER

Details

HO CHI MINH

Vietnam

0388136268

nguyentronghieu14032003@gmail.com

DATE / PLACE OF BIRTH

14/03/2003

HO CHI MINH CITY

Links

[Github](#)

[Linkedin](#)

Skills

C Sharp

Docker

HTML & CSS

JavaScript

SQL Server

MySQL

Bootstrap

AWS

Git

Languages

English

Framework

.NET Framework, ASP.NET Core
MVC, Entity Framework Core

Profile

I've explored languages like **Python**, **Java**, **C++**, and **C#**, with a focus on **C#**.

While still growing my skills, I've built a solid foundation in syntax, structure, and problem-solving. I'm motivated to learn, improve, and tackle challenges with a passion for building practical solutions.

Education

Software Engineer, NGUYEN TAT THANH, HO CHI MINH

SEPTEMBER 2021 – PRESENT

- Studied C#, Python, Java, C++, HTML, CSS, JavaScript, ASP.NET Core, MySQL, SQL Server.
- Developed problem-solving skills through self-learning and hands-on experience, using resources like GitHub, YouTube, and online tutorials to complete assignments and improve coding abilities.

Project

Ecommerce Website, HO CHI MINH

NOVEMBER 2024 – JANUARY 2025

Team Size: 1

Description: Developed a fully functional e-commerce website with the following features:

- Core functionalities:** Product browsing, cart management, PayPal payment integration, and basic SEO optimization for product details.
- Marketing tools:** Facebook sharing and email marketing integration.
- User authentication:** Login, registration, OTP email verification, and password recovery.
- Admin panel:** Management of user accounts, products, categories (taxonomy), product attributes, and discounts.

Technologies: ASP.NET Core MVC, HTML/CSS, JavaScript, SQL Server, PayPal API, Azure Hosting.

GitHub Repository:

https://github.com/NguyenTrongHieu1403/Ecommerce_Website

Cinema Winform, HO CHI MINH

APRIL 2024 – MAY 2024

Team Size: 3 (Role: Developer)

Description: Built a Windows Form application for cinema management with features including:

- CRUD functionalities:** Managed employees, movies, schedules, and customers.
- Authentication system:** Implemented login and password reset via email with randomly generated 8-character passwords.
- UI Design:** Created an intuitive interface using **Guna.UI2.WinForms** for efficient operation.

Technologies: .NET Framework, C#, SQL Server, Guna.UI2.WinForms.

GitHub Repository:

<https://github.com/NguyenTrongHieu1403/Cinema-Winform-App>