



NGUYỄN SỸ HUY

C# .Net Developer Intern

PROJECT EXPERIENCE

Name : Cinemax – Full-Stack Theater Management System

Group project

06/05 – 01/07/2025

Description : Cinema management

Role : Backend Developer & Business Analyst

Tech Stack : Java, Spring Boot, Spring MVC, Spring Data JPA,

Thymeleaf, Bootstrap

- Built a 6-step ticket booking flow with real-time seat availability using AJAX.
- Developed Admin Dashboard for user management (CRUD, advanced filtering, role-based access).
- Ensured data validation & security before persisting to database.

Name : Assignment Cinema – WPF Desktop Theater

Management System

Individual project

06/09 – 10/11/2025

Description : Cinema ticket booking application built on WPF platform, supporting both customer features (booking, viewing movie list, checking history) and manager features (ticket management, film management, account management).

Role : fullstack developer

Tech Stack : C#, .NET / WPF, XAML, Entity Framework, LINQ, SQL

Server, MVVM-lite, Desktop App Architecture

- Built authentication & multi-role access (Admin/Manager/Customer) using Entity Framework.
- Developed core booking flow: seat selection, showtime display, ticket issuance, and booking history.
- Implemented admin modules for managing films, tickets, and user accounts (CRUD + filtering).
- Designed SQL Server database schema and integrated via EF (DbContext, LINQ).
- Improved WPF UI/UX with structured feature-based architecture and dynamic resource loading.

Contact

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 Ha Noi



EDUCATION

FPT University Ha Noi

• Major: Software Engineering - C#.Net

• Semester: 5/9

• GPA: 2.8/4

Skills

- English: IELTS ~ 6.0
- Communication: High.
- Teamwork: Proficient

Technical

Programming languages :

- Java /C#

Front-end :

- XAML

Framework:

- ASP.NET Core
- Entity Framework Core (EF Core)

Hibernate

- WPF /WinForms

Database :

- SQL Server /MySQL

Tools :

- Git/Github

AWARD

2023 FPT Scholarship 1000 from FPT University

CERTIFICATES

Coursera:

Web Design for Everybody: Basics of Web Development & Coding.

<https://coursera.org/share/13426bc1057aee61939f8470151d24bf>

Software Development Lifecycle

<https://coursera.org/share/d4c4a6aec6d9e3ee00512786bbb7cdf1>

User Experience Research and Design

<https://coursera.org/share/90ab0a77ccd3c14c07695e502c3bb481>