



NGUYEN HOANG ANH

Software Developer

Contact

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Git hub

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Address

Tan Son, HCM

Education

Ho Chi Minh City University of Technology (HUTECH)

Software Engineering

2021 - 2025

Skills

FRONT END

- Proficient: HTML, CSS, Bootstrap 5
- Experienced: UI/UX Design, Blazor Components, JavaScript

BACK END

- Proficient: C#, Java, SQL Server, MySQL
- Experienced: ASP.NET MVC, ASP.NET Core, Spring Boot, Spring MVC

TOOL

- Development Tools: Visual Studio Code, Eclipse, NetBeans, IntelliJ IDEA, Android Studio, Postman, Laragon
- Project & Design Tools: Figma, GitHub, Jira

OBJECTIVE

Software Developer with hands-on experience in building full-stack web applications using Blazor, ASP.NET Core, and Spring Boot. Skilled in UI/UX development, RESTful API design, and authentication systems.

Passionate about creating scalable, user-focused solutions and contributing effectively in Agile teams.

Experience

May
2025

-

Jul
2025

AN THANH CONG COMPANY

Software Intern

Project: Event Tracking Web System (Blazor Server & MAUI App)

- Developed a cross-platform event tracking system with both web (Blazor Server) and mobile (MAUI) support.
- Designed and implemented responsive, interactive web interfaces using Radzen Blazor components, Bootstrap 5, and custom HTML/CSS styling.
- Built key features including:
 - Event registration with CSV guest list upload.
 - Personalized invitation email editor supporting rich HTML and embedded images.
 - Bulk email sending mechanism via SMTP with QR code integration for check-in.
- Developed secure QR code-based check-in tracking system, linking email invitation to attendance confirmation.
- Implemented user role management (Admin Event, Receptionist) and access control using Identity Framework.
- Integrated JWT authentication between Blazor web and MAUI mobile apps for seamless login synchronization.
- Collaborated closely with the UI/UX team to convert Figma designs into functional components.
- Managed tasks with Jira and used GitTea for version control in an Agile environment.

Technologies Used:

- Blazor Server, ASP.NET Core, C#, .NET Identity, MAUI, SQL Server, Bootstrap 5, HTML, CSS, SMTP, JWT, Radzen Blazor, Figma, GitTea, Jira, Postman

PROJECTS

Sep
2024

-

Dec
2024

TOUR BOOKING WEB SYSTEM

Role: Front-end Developer

- Participated in the development of a tour booking management web application using Spring Security and OAuth2.
- Designed and implemented user-friendly interfaces with Bootstrap 5, and HTML/CSS.

CERTIFICATIONS

English Certificate – CEFR (B1)

2024

Feb
2024
–
Apr
2024

- Developed features including RESTful APIs for managing tours, bookings, users, and news articles.
- Admin panel for user management, booking approvals, and content control.
- Responsive public interface for browsing tours and reading news.
- Role-based access control and custom error/exception handling.

Technologies used:

- HTML, CSS, JavaScript, Bootstrap 5, Java, Spring Boot, MySQL, GitHub, Postman

Link: (github.com/HoangAnh779/DOAN_CHUYENNGANH)

COFFEE SHOP WEBSITE

Role: Back-end Developer

- Designed and implemented the data access layer using Entity Framework Core.
- Developed RESTful controller logic for key modules: users, products, and orders.
- Managed session-based shopping cart operations, including item tracking and order calculation.
- Optimized SQL Server database interactions for performance.
- Handled authentication and user validation.
- Structured MVC controller actions to support both admin-side and user-side functionalities.

Technologies used:

- HTML, CSS, JavaScript, Bootstrap 5, C#, ASP.NET Core, SQL Server, Postman

Link: (github.com/HoangAnh779/DA_LTWeb)