# **Ho Nhat Minh**

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#### SUMMARY

As a fresher software developer, my short-term goal is to sharpen my expertise in back-end development, particularly in ASP.NET MVC, API integration, and Next.js, while contributing meaningfully to the company's projects through high-quality code and collaboration. In the long term, I aim to grow into a senior software engineer, specializing in scalable back-end architecture and leading development teams in creating robust, secure systems that support the company's innovation and growth.

# **TECHNICAL SKILLS**

Front-end: NextJS, HTML, CSS, JS
Back-end: ASP.NET, Java, C#, C++
Database: MSSQL, MySQL

· Other: GitHub

## **SOFT SKILLS**

- Team Work
- English Reading
- English Communication

#### **PROJECTS**

#### 3D-integrated Tourism And Hotel Booking System

June 2024 - Aug 2024

Developed a travel service management platform enabling users to book hotel rooms and tours with integrated 3D room viewing technology. Using Next.js, ASP.NET Core Web API, and Microsoft SQL Server, Firebase Storage, the system helps service providers manage products efficiently while offering features like mass data management and detailed statistics to optimize operations.

Link API: https://github.com/MinhHoSF24/Trek\_Booking\_Hotel\_3D\_API

Link Web Application: https://github.com/MinhHoSF24/Trek\_Booking\_Hotel\_3D\_Frontend

## E-Commerce Management Website With Blazor API

Jan 2024 - Feb 2024

This sophisticated e-commerce platform is developed using ASP.NET Core API and Blazor, offering an intuitive interface for detailed product browsing and management. It features seamless integration with Stripe for secure and efficient payment processing. This system provides a robust solution for managing products and handling transactions with a modern, user-friendly frontend experience.

## Link: https://github.com/MinhHoSF24/E-Commerce-Website-With-API-Blazor

# **Comprehensive E-Commerce Management System**

Feb 2024 - Feb 2024

This e-commerce system, developed using ASP.NET MVC, features detailed product viewing and integrated blog management. Users can browse and view product details, while administrators can manage product listings and create blog posts to engage customers. The system provides a seamless platform for both selling products and sharing relevant content.

Link: https://github.com/MinhHoSF24/E-Commerce-Website

# **EDUCATION & CERTIFICATIONS**

**FPT University** 

**Majors: Software Engineering** 

2020 - 2024 GPA: 3.2/4.0 **WORK EXPERIENCES** 

Fresher Position At UTA Solution
June 2023 - Aug 2023