



Võ Huỳnh Tuấn Kiệt

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Desire to apply technical knowledge to real-world projects while improving software development expertise.

PROJECTS

CapSys - Smart DTU Capstone Project Management

“ Tech Stack: C#, ASP.NET Core, MS SQL Server, Redis, Google Gemini API, Google OAuth 2.0.

- Implemented a secure authentication pipeline using Google OAuth 2.0 and JWT, enforcing strict role-based access control (Admin, Lecturer, Student).
- Optimized application performance and data retrieval speed using Entity Framework Core.
- Link Github: <https://github.com/tuankiet3/capsys-backend>

CDIO-Dentist

“ Tech Stack: Node.js, Express.js, MySQL, JWT, Bcrypt

- This is the major project of the CDIO course.
- Designed a backend for an online dental appointment booking system.
- Developed comprehensive RESTful APIs for core functionalities, including user authentication, patient profile management, and appointment scheduling.
- Link Github: <https://github.com/nguyenthikimhue2004/CDIO-Dentist-Backend>

Integrations System

“ Tech Stack: C#, ASP.NET core, MySQL, SQLServer, OAuth 2.0 Client

- This Integration System is a backend application designed to manage human resources functions.
- It features modules for employee data, salary processing, attendance tracking, and automated email notifications.
- Built using .NET, it aims to streamline HR operations and provide essential reporting capabilities.
- Link Github: <https://github.com/tuankiet3/Integration-System-Backend>

WORK EXPERIENCE

Intern Backend (.NET/C#) CSE Center

- Duy Tan University

July 2025 - September 2025

Da Nang, Viet Nam

Interned with **C#** and the **ASP.NET Core** framework. Participated in developing several **small projects using the .NET MVC model**, and was responsible for **building a product introduction chatbot** based on the **product database** to enhance user interaction and accessibility.

EDUCATION

Duy Tan University

Software Engineer • 2022 - 2026

GPA: 3.34/4.0

CERTIFICATIONS

Samsung Innovation Campus (SIC) 2025 Certificate of Completion

Artificial Intelligence Training Course (4/2025 - 6/2025)

Skills

- Frameworks/Tools: ExpressJS, ASP.NET Core, ReactJS (basic), Tailwind CSS, RESTful APIs, Git.
- Languages & Frontend: HTML5, CSS3, JavaScript (ES6+), C#
- Databases: MySQL, SQL Server.
- Team Collaboration: Trello is used for task management and Scrum workflow.

Language

- English: My English communication ability is at a decent level, with an 'English Score' result equivalent to TOEIC 600.