Duong Van Tri

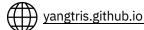






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Profile





As a self-disciplined and hardworking student, I have gained hands-on experience with both NoSQL and SQL databases. Additionally, I had the opportunity to collaborate with my lecturer to implement organizational MVC architecture and REST APIs. My goal is to leverage my technical expertise and work ethic to make a positive impact and contribute to the success of the company. I am dedicated and committed to working hard and furthering the mission of the company. I am seeking a workplace where I can hone my skills, learn, contribute to the company, and grow as a professional.

Education

Sai Gon University Software Engineer August 2020 - Present

Current GPA: 2.95/4.0

Coursework

Courses: Object-Oriented Programming, Data Structures & Algorithms, Probability & Statistics, User Interface Design, MVC (Model-View-Controller) Architecture.

Skills

Languages: C#, C/C++, Java, Dart, Python, JavaScript. Tools: Git/GitHub, Unix Shell, VS Code, IntelliJ, Figma.

Frameworks: ASP.NET Core, .Net Framework, Spring boot, React, Flutter, Material Design, Bootstrap.

Databases: SQL Server, Firebase, MongoDB.

Projects

E-Commerce	Oct. 2024 - Nov. 2024
E-Commerce	UCL. 2024 - NOV. 2024

Description project	The project is a comprehensive e-commerce application designed for online retail businesses to showcase products, manage customers, and process transactions. Built using C# with ASP.NET Core.
Technologies used	APIs (MongoDB, Dialogflow, VnPay), Entity Framework, MongoDB, C#, ASP.NET Core, Jira, Git, VS Code
Team size	3 members
Position	BackEnd Developer
Responsibility	 Applied Onion Architecture Chatbot Integration Payment via VnPay Storage NoSql with MongoDB
Learning from project	 Integrating third-party libraries (MongoDB, Dialogflow, VnPay,) Onion Architecture in ASP.NET Core Learned how to stores data with NoSQL database

Description project	Your go-to solution for efficient order management and seamless food ordering. With its sleek interface and real-time updates, businesses can effortlessly track their progress.
Technologies used	Java, Firebase, Google Maps API, Git, VS Code
Team size	3 members
Position	BackEnd Developer
Responsibility	 Payment with VnPay Rest APIs with Cloud Firestore Multi-factor Authentication (Gmail, Phone number) Sending message by using FCM
Learning from project	 Learned how to use Java in conjunction with Cloud Firestore database and APIs Working with server side (JSON, REST API) Integrating third-party libraries (Firebase Notification, Facebook Sdk, Google Maps,)

University Admission HCMUE

Aug. 2023 - Oct. 2023

Description project	Ho Chi Minh City University of Education (HCMUE) provides a user-friendly website for student enrollment, developed in collaboration with instructor ThS. Mai Vân Phương Vũ, to streamline the enrollment process.
Technologies used	C#, HTML/CSS, JavaScript, ASP.NET Core, Git, Visual Studio, Notion
Team size	3 members
Position	BackEnd Developer
Responsibility	 Register account Rest APIs Print information as file PDF using symfony Manage projects using notion
Learning from project	 Run with a large number of users (around 1k to 2k users) Using MFA to secure data Solved problems relating to asynchronous tasks Planning and manage tasks in Notion
Domain name	https://qldtsdh.hcmue.edu.vn/tuyensinh