Le Huynh Anh Tuyet

Fresher Backend Developer

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EDUCATION

UNIVERSITY OF INFORMATION TECHNOLOGY HCMC (UIT)
Major: Information Technology
Very Good Degree
GPA: 3.1/4

OBJECTIVE

A motivated UIT graduate aiming to contribute as a Fresher Backend Developer at TMA, leveraging my skills in Python, Flask,..to develop and test high-quality software solutions.

WORK EXPERIENCE

03/2024 - 06/2024

Personal project

Project name: Butterfly Recognition && System Student Management System

- Developed an ML-based system to classify 20 butterfly species (85% accuracy) using TensorFlow, Keras, and OpenCV.

- Built Student Management System with Python, SQLite, and Tkinter.
- Tools: Visual Studio Code

12/2022 - 06/2023

Data design Vietnam Company | Software Development Intern
Project name: Blockchain Wallet System

- Developed backend for Blockchain Wallet System using C#, .NET, and SQL Server.

- Integrated Firebase for real-time transaction notifications and optimized queries with LINQ.

- Implemented Unit of Work for transaction management and generated reports with EPPlus.

- Programming Language: C#, .Net, Microservices.

- Cloud Services: Firebase Realtime Database, Firebase Authentication, Cloud Firestore.

- Tool: SQL Server, Visual Studio Code, Postman

12/2022 - 06/2023	**Data design Vietnam Company | Software Development Intern** Project name: YOLO Online Shopping System - Built responsive frontend using JavaScript and MVC pattern. - Optimized page loading speed for better user experience - Programming Language: Javascript, C#.
12/2022 - 06/2023	**Data design Vietnam Company | Software Development Intern** Project name: VeSiMang's Website (https://vesimang.org/) - Description: Developed and maintained the company website using C# and ASP.NET MVC, focusing on cybersecurity solutions during internship at Data Design Vietnam. - Model: MVC - Role: Developer. - Programming Language: C#, ASP.NET
09/2022 - 11/2022	**Testing Viet Nam Company | Automation Tester Intern**
05/2022 - 09/2022	**Testing Viet Nam Company | Manual Tester Intern**
03/2020 - 09/2021	**Smart Attendance and Time Tracking System in the Classroom Based on Facial Recognition and Actions| Fullstack Developer** - Built a facial recognition system using Flask, Angular, and Deep Learning... - Achieved 98% accuracy for 65 users with optimized real-time performance. - Programming Language: Python - Framework: Angular - Tool: Visual Studio Code, Anaconda

CERTIFICATIONS

09/2022 - 11/2022	Automation Testing certification from Testing Vietnam Company
10/2022	Confluence Fundamentals certification from Atlassian *https://university.atlassian.com/student/award/UmUta7LYyTCGNCXj4dPq4YS1*
09/2022	Jira Fundamentals certification from Atlassian *https://university.atlassian.com/student/award/stftaeiVLkVmdbtRJngHCSwB*
05/2022 - 07/2022	Fresher Tester certification from Testing Vietnam Company

SKILLS

Programming	Python (Flask, OpenCV, TensorFlow), Java, C#
Tool	Visual Studio Code, Anaconda, Postman, Jira, Git, IntelliJ IDEA
Database	SQL (SQLite, SQL Server), Familiar with NoSQL (e.g., MongoDB)
Framework	Angular, ASP.NET
Others	Technical English (reading proficiency), Deep Learning, Testing (Selenium), RESTful API, Agile/Scrum