Le Quang Hai

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OBJECTIVES

An IT/CS student with a strong aptitude for technology, aiming to apply and develop skills in a general IT role within a business environment. Seeking a position that offers the opportunity to contribute to organizational success while fostering professional growth.

SKILLS

- Languages: C#, C++, JavaScript, Python, Java, Bash, SQL
- Frameworks: Next.JS, Express.JS, ASP.NET, Entity Framework, NUnitTest, WinForms, TensorFlow
- Database: Microsoft SQL Server, MySQL, DynamoDB, MongoDB
- Management tools: Jira, Confluence, GitHub, AWS cloud services

CERTIFICATES

Project Management Specialization (learning with Google)
- Goals and deliverables identifying, project planning, Agile methodology, stakeholder and risk management

IT Support Specialization (learning with Google)
- Troubleshooting, customer service, networking, operating systems, system administration, and security

Automation Specialization by Google (learning with Google)
- Version control system, configuration management

PROJECTS

Digital Transformation on Lang Biang Farm - Computing Technology Design Portfolio Project   Document
- Real business project in a cross-functional team with **Agile** methodology.
- Proficiently enhance collaboration and documentation by using **Jira** and **Confluence**.
- Outlined 4-month strategy for transitioning to tech-savvy operation.

Restaurant Information System – Software Architecture and Design   Repository
- Utilized **Next.JS** for front-end development and **ASP.NET** for API integration.
- Best practice design implementation following MVC model with **Entity Framework** for **MySQL** CRUD

TikTok Front-End Clone   Repository
- 100% replica of TikTok, utilizing third-party RESTful API, while implementing a **React** for enhanced user experience

Swin Adventure Console Game – Object-oriented Programming   Repository
- Develop a **C#** interactive game applying **OOP** concepts and robust error prevention through **unit testing.**

EDUCATION

Swinburne University of Technology, FPT alliance program, Ho Chi Minh
- Bachelor in Computer Science (GPA: 3.5)
- Best performer on subjects: Network and Switching, Computer System, Data Structure, Introduction to AI
- Google Development Student Club Leader 2024
- Teaching assistant - subject Introduction to Programming

Tran Dai Nghia high school for the gifted, Ho Chi Minh
- Specialized in Mathematics

EXPERIENCE

Private Teaching Tutor | Freelance   **September 2022 – June 2023**
- Substantially enhance learning motivation by cultivating a supportive and creative learning environment.
- Communicate regularly with parents to update progress and resolve any issues or feedback.

PROFESSIONAL REFERENCE

Dr. Aiden Nguyen
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