Truong Duong Hong Phuoc

- 23/02/2003
- 0388592755
- truongduonghongphuoc343@gmail.com
- Can Tho City

EDUCATION

Greenwich of University
software engineer
2021 - 2025

SKILLS

Programming language: Apex, Java, C#, HTML, CSS, javascript
Database: My SQL, SQL server, Firebase.
Frameworks: Spring boot, ASP.NET, Aura.
Other tools: Github, SalesForce, Selenium IDE, Post man, Zephyir Scale.

CERTIFICATE

VSTEP B2 Certificate (English)
BTEC Certificate (Computing)
Software manual testing (Udemy)
Software testing bootcamp (Udemy)
AI For Student (Greenwich University)

SOFT SKILLS

Team work
Self-Study

HOBBY

Badminton
Reading

HONG PHUOC

Tester

CAREER GOALS

I am passionate about testing software to ensure high-quality applications. I have been focusing on manual testing to maintain software quality, in the future, I aim to take on responsibilities in automation testing to expand my skills and contribute more effectively to software development.

PROJECTS

Intern VHEC Company 1/2025 - 3/2025
Student Management web application
Quantity of member: 1
Role: Tester
Project Description: my responsibility is develop to manage students using salesforce to developed key features including CRUD student, Search, pagination, selection and ensuring the application is bug free.
Conclusion: experiencing cloud-based platform to develop web application.
Technologies: SalesForce, visual force, Aura, Lightning-web-component
Github: https://github.com/TruongDuongHongPhuoc/SalesForce

Academic manage system 2/2024 - 5/2024
Quantity of member: 3
Role: Developer, Tester
Target Audience: School Managers
Project Description: The project aimed to support teachers in managing students' work efficiently. I was responsible for designing the user interface, handling data model flow within the system, and ensuring all features functioned correctly.
Conclusion: Gained valuable knowledge and experience in the Scrum working methodology.
Technologies: Spring Boot, Thymeleaf, Java, JavaScript, MongoDB
Github: https://github.com/TruongDuongHongPhuoc/COMP-1640.git

Android Yoga class management 11/2024 - 12/2024

Quantity of member: 1

Role: Developer, Tester

Target audience: Yoga class managers

Project Description: Developed separate client and admin applications to support real-time management of yoga classes. The admin side was built using Java with integration of both SQLite and Firebase databases. The client side was developed with MAUI.NET and connected to the Firebase database for real-time updates.

Conclusion: Gained valuable knowledge in developing and integrating multi-platform applications.

Technologies: java, C#, MAUI.NET, Firebase, SQLite

Github: https://github.com/TruongDuongHongPhuoc/Android-std.git

JRP Game develop - YoLoV8 9/2024 - 12/2024

Quantity of member: 1

Role: Developer, Tester

Target audience: Teenager.

Project Description: The project aimed to enhance user experience by integrating computer vision technology. I used Python and Unity for development and implemented the User Datagram Protocol (UDP) for data transmission between systems.

Conclusion: Gained invaluable knowledge in game development, working with pre-trained models, and utilizing various design tools.

Github: https://github.com/TruongDuongHongPhuoc/Final-Year-Game-project

Github: https://github.com/TruongDuongHongPhuoc/Hand-Detector-YoLoV8.git