



Lai Quang Hai

 github.com/QuangHaii  hainoob2002@gmail.com

 quanghaii.github.io  0865885945

Profile

I am a self-disciplined and hardworking student seeking a workplace to contribute to company, to learn and to grow as a professional. Dedicated and committed to working hard and further the mission of company

Career Objective

Contributing my knowledge to the development of company

Improving my knowledge in Information Technology field

Enhancing English communication in the next 1-2 years

Education

Sai Gon University

Software Engineer

August 2020 - Present

Current GPA: 2.75/4.0

Coursework

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

Skills

English: TOEIC Speaking - Writing 880, Standard English communication

Languages: C/C++, C#, Dart, Python, Java, JavaScript, HTML/CSS

Tools: Git/GitHub, Unix Shell, VS Code, Eclipse, IntelliJ, Figma

Frameworks: JPA Hibernate, ASP.Net Core, Flutter, Jetpack, ReactJS

Operating Systems: Windows, Linux

Databases: MS SQL Server, My SQL, Firebase

Projects

Food Ordering App | *Java, Spring Boot, APIs (Firebase, Google Maps), Retrofit2, Git, VS Code*

Feb 2024

- Developed an Android mobile app to provide food order & support digital payment
- Learned how to use Retrofit to make API calls
- Created Restful API using Spring Boot and Cloud Firestore
- Learned how to use Design Pattern in conjunction with SOLID principles
- Solved problems relating to asynchronous tasks

University Admission HCMUE | *C#, HTML/CSS, JavaScript, ASP.Net Core, Git, Visual Studio*

Aug. 2023

- Domain name: <https://qldtsdh.hcmue.edu.vn/tuyensinh>
- Developed a website for student enroll to Ho Chi Minh City University of Education
- Created a secure ASP.NET Web Forms with user registration, email confirmation and password reset
- Loaded data for a large number of students to enroll
- Solved problems relating to asynchronous tasks

Clothes E-Commerce Website | *Java Servlet, Hibernate, HTML/CSS, JavaScript, JQuery, Git, Eclipse*

May 2023

- Developed a website for selling clothes online and controlling the income outcome efficiently
- Learned to implement MVC architecture
- Learned to implement JPA Hibernate and deploy Tomcat Server