Pham Quoc Dat

EDUCATION

SaiGon University

2020 - Present

Information Technology

Current GPA: 3.16/4.0

Tan An High School

2016 - 2019

Coursework

Courses: Object-Oriented Programming, Data Structures & Algorithms, OSSD, Website Develop

SKILLS

Languages: C/C++, Python, Java, JavaScript/TypeScript, HTML/CSS, ReactJS, PHP LATEX

Tools: Git/GitHub, VS Code, Apache Netbeans/PyCharm, DevC++, MySQL, SQLServer, Android Studio

PROJECTS

Course Management | Java Swing, MySQL, Apache Netbeans, Git, VS Code April. 2024 - Present

2024 - Present

- The software is built to be able to manage courses in the application conveniently and simply using MySQL
- Learn how to use java swing in combination with database and source code managed with github
- Learn how to use java and object-oriented programming

Librabry Management | Java, Git, Apache Netbeans, VS Code

2022

- The software is built to be able to manage library in the application conveniently and simply
- Learn how to use java and object-oriented programming

Student Attendance | Python, Git, Open-CV, Pycharm

2023

- Take student attendance by facial recognition
- Use data by taking 120 photos of students, then train the data to encode information
- Learn how to build software using python and the numpy, pilow, open-cv libraries

EXPERIENCE

Hobbies

Listening to music Present

I like listening to music in my free time. Music not only helps me relax but also motivates me to study and work

Playing soccer Present

I often play soccer with my friend. For a programmer like me, movement and exercise are essential to improve health and avoid sitting too much.