

Hai Hoang Do

haihoangdown05@gmail.com

SUMMARY

Third year Computer Science student at Dawson College, experience working with multiple programming languages. Hardworking and eager to learn, seeking to pursue a career in the field of technology.

WORK EXPERIENCE

COMPUTER SERVICE TECHNICIAN, CANADA COMPUTERS

FEBRUARY 2024 – ONGOING

- Troubleshoot problems and run diagnostic on computer systems (desktops, laptops, etc.)
- Put together systems for custom builds (hardware assembly, software installation)

CASHIER / LINE COOK, OLU OLU POKÉ

MAY 2020 – JULY 2023

- Provided customer service as a cashier by recording food/drinks order and prepared meals as a line cook

PROJECTS

Office Hour Scheduler – Python, SQL

- Full stack Python & Flask web application with an Oracle database for data collection
- Communication platform for managing appointments and reports
- Provides user authentication for different user type

CO2 Emission & Natural Disasters Visualizer – JavaScript

- Full stack web application using React library and Express.js with a MongoDB cloud database
- Displays CO2 emission and natural disasters datasets over maps and graphs
- Provides REST API for data retrieval

LANGUAGE

- Vietnamese – Native
- English – Fluent
- French – Fluent

EDUCATION

DAWSON COLLEGE

ONGOING STUDIES

Third year student in Dawson College's Computer Science & Technology program

JOSEPH-FRANCOIS-PERRAULT HIGH SCHOOL

GRADUATED JUNE 2022

Received high school diploma with excellent grades and academic performance

SKILLS

Java

Python:

- Use of Flask web framework for building web applications

HTML & CSS

SQL:

- Oracle, NoSQL Databases

JavaScript:

- React library for front-end UI development
- Running Express servers using Node.js

C#:

- Entity Framework for object relational mapping
- Developing application UI with Avalonia Framework

Git:

- Working with Git commands for version control/source code management
- Experience with GitLab & GitHub

Android Development:

- Kotlin and Jetpack Compose