

SOFTWARE DEVELOPMENT

PROGRAMMING | TEAM-ORIENTED | PROBLEM SOLVING

SUMMARY OF QUALIFICATIONS

- A Software Development Technology Advanced Diploma student, specializing in Artificial Intelligence
- Programming Languages: Experience in C#, C, Python, Java
- Database Languages: MySQL
- Web Development: HTML, CSS, JavaScript
- Knowledge of different data structures such as trees, stacks, linked lists
- Strong communication and interpersonal skills, with a collaborative and approachable nature
- Skilled in troubleshooting problems and errors with code effectively
- Computer skills include proficiency in multiple IDE's and various Microsoft applications

EDUCATION

Software Engineering Technology Advanced Co-op Diploma

Centennial College, Toronto, ON

Sept. 2020 - Present

4.212/4.5 GPA

- Specialization in Artificial Intelligence

Relevant Courses:

Database Concepts

Java Programming

Software Systems Design

Web Interface Design

Client-Side Web Development

Linux/Unix Operating Systems

Web Application Development

Software Engineering Methodologies

Intro to Artificial Intelligence

ACADEMIC PROJECTS

Software Specification Requirements Document

Centennial College, Toronto, Ontario

September 2020 – January 2021

- Collaborated weekly within a team to discuss project plans
- Developed an SRS for a web app idea that allows users to perform requests and tasks for other users
- Created several UML diagrams and concept art

Web Design Project – Video Game Store Page

Centennial College, Toronto, Ontario

September 2020 – January 2021

- Created a sample webpage advertising a product using HTML
- Edited, created, and styled visual elements

ADDITIONAL EXPERIENCE

Crew Member

McDonald's, Toronto, Canada

2018 - Present

- Take order and process transactions efficiently and accurately, while providing quality customer service
- Communicate effectively in a high-volume and fast-paced environment
- Prepare and package orders; resolve customer inquiries and issues professionally