

Skills

Front-End: React | JavaScript | CSS | HTML | Bootstrap | WordPress

Back-End: .NET Core(C#) | Java | Python | Node.js | Express.js

Database: SQL | MongoDB

Tools/Frameworks: Git, Visio, Node.JS, Azure, IntelliJ IDEA, Visual Studio, Jira

Education

Software Engineering Technician Diploma Jan 2022 - Present

Centennial College | Toronto, ON (Exp. Graduation 2023)

- [GPA: 4.16/4.5]
- Courses Overview: Java Programming, Web App Development, Client-Side Web Development, Software Systems Design, Programming I, II
- C# (2 courses), Java (1 course), Python (1 course), JavaScript (2 courses), CSS (1 course),HTML (1 course), Oracle SQL (1 course), MongoDB (1 course), Git (1 course), Jira (1 course)

High School April 2018 - April 2021

Australian Centre of Education

Experiences

Full Stack Developer, Volunteer August 2022 - Present

The Peoples Church | North York, Ontario

- Working with development teams and product managers to ideate software solutions
- Developing front-end and back-end website architecture and testing the software system
- Creating servers and databases for functionality

Kitchen Assistance January 2022 – June 2022

Minido Kids Café | Richmond Hill, Ontario

- Assisted with meal preparation by cutting, chopping, slicing, and cleaning vegetables and meats
- Performed all position responsibilities accurately and promptly
- Communicated openly and honestly with the management team during each shift to ensure it ran smoothly

Former Founder and Manager April 2021 – December 2021

SYA - Speaking of Young Advocacy | Remote

- Greeted and welcomed individuals in a friendly and professional manner to build client rapport, trust, and connection
- Answered questions and responded to their needs in a timely and efficient manner; explained processes and services provided
- Promoted the events and created marketing materials to increase awareness

Academic Projects

Input Account Application | [Link](#)

- Created a Windows form application using C# to allow the users to create a bank account with a cheque or saving account by putting money limitations.

Photo Slideshow | [Link](#)

- Designed and developed a photo slideshow website using JavaScript and jQuery to allow users to view a slideshow when users click on the photo and the user can also scroll left and right to see more photos.

Coffee Ordering | [Link](#)

- Developed with 4 members using ERD algorithm for creating a database for coffee ordering and installing data from each user by using SQL.

Graphical Password | [Link](#)

- Implemented a Software Requirement Specification document (SRS) and Software Design/Architecture Document (SDD) on graphical password software that can strengthen security using the Agile model.