

AN LE

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TECHNICAL SKILLS

- **Known Programming Languages:** C, C++, C#, Java, JavaScript, CSS, HTML5
- **Familiar Programming Languages:** Python, SQL, UML, PHP
- **Operating Systems:** Windows, Linux
- **Software:** Cygwin Terminal, Bash, Atom, Bitwise SSH client, Office 365, Blackberry UEM, Visual Studios
- **Concepts:** Data Structures and Time Complexity, Object Oriented Programming, Database Management, ASP .NET MVC

EDUCATION

Bachelor of Computer Science Honors Co-op

Graduation Expected in Winter 2022

- University of Windsor, Windsor ON
- Maintaining a 96% Average

Relevant Coursework		
Languages, Grammar, and Translators	Systems Programming	Object Oriented Programming in Java
Data Structures & Algorithms	Theoretical Foundations	Computer Architecture

WORK EXPERIENCE

Undergraduate Teaching Assistant

September 2018 – May 2019

- University of Windsor, Windsor ON
- Teaching students how to approach problems within the given course
- Diagnosing and troubleshooting coding problems and compiler errors
- Evaluating student assignments and labs

Front-End Web Application Developer

January 2020 – August 2020

- Statistics Canada
- Met with clients to discuss project details and update them on any application changes
- Developed the front-end of a web application
- Analyzed and followed a use-case to satisfy clients
- Worked and communicated with colleagues to develop projects.

- **Windsor-Detroit Bridge Authority**
- Assisted end users with technical issues
- Aided project development to develop the office environment
- Developed facility documentation and handled office renovation
- Managed Blackberry UEM to assist in regulating professional work phones

PROJECTS**Process Flow Manager**

- **Statistics Canada**
- Web Application
- Involved Languages: HTML, CSS, JS, CS
- Team of 5
- Main developer of the User Interface
- The Process Flow Manager was an application that allowed the employees at Statistics Canada to analyze and scan through data in an organized fashion.

Mimic E-Commerce website

- **Personal Project**
- Website
- Involved Languages: HTML, CSS, JS, PHP, SQL
- The Mimic E-Commerce website was created to assist in improving web development and database abilities.

2.5D Unity Platformer

- **Academic Project**
- 3D Unity Project
- Involved Languages: C#
- Team of 5
- Main developer of many functionalities for the game
- The 2.5D Unity Platformer was a game that displayed all of the functionalities that a platformer game should have, including mechanics such as powerups, physics, and unique enemies.

SOFT SKILLS

- Excellent verbal and written communication skills developed in fast-paced work environments
- Excellent internal documentation developed through experience with Javadoc and proper commenting
- Strong Leadership skills developed through independent projects and many academic projects