

An Le

Software Developer

Windsor, ON

(226) 246 - 8198

Anle102@hotmail.com

Website: anle101.github.io

Github: github.com/Anle101

LinkedIn: linkedin.com/in/anle102

WORK EXPERIENCE

January 2020 – August 2020

Programmer Analyst • Statistics Canada • Ottawa ON

- Worked alongside the development team to create a user interface that allowed for effective and efficient workflow.
- Met with clients weekly to discuss use cases and other improvements in order to develop the application correctly, which saved the team several hours of unnecessary work.
- Built the user interface of the application using HTML5, CSS3, and jQuery.

September 2018 – May 2021

Undergraduate Teaching Assistant • University of Windsor • Windsor ON

- Met with the Professor and other teaching assistants weekly to discuss lessons and student performance.
- Held weekly office hours that was used to assist students further by providing one-on-one teaching sessions.
- Held weekly lab sessions that allowed for engagement with the students on several technical concepts taught in class.
- Looked over several assignments and lab papers and evaluated each one while providing useful feedback.

May 2019 – August 2019

IT/Facilities Support • Windsor-Detroit Bridge Authority • Windsor ON

- Developed many forms of documentation for many aspects of the office.
- Assisted many of the employees with technical difficulties regarding their work devices.
- Researched into several different topics for further development of the workspace.

PROJECTS

Mimic Ecommerce Website

- Built a website that mimicked the user experience that one would have on an Ecommerce website.
- Built using HTML5, CSS3, Javascript, PHP, Bootstrap, and SQL.

Portfolio Website

- Built a website that allowed for employers to have easy access to all information regarding me.
- Built using HTML5, CSS3, and React JS

TECHNICAL SKILLS

- HTML5
- CSS3
- JavaScript
- jQuery
- React
- Java
- C
- C++
- SQL

EDUCATION

University of Windsor

Computer Science Co-op Honors

Windsor, ON

GPA: 94

2017 – current

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 many independent and academic projects.
- Capable and willing to learn anything necessary.