Anthony Candelino

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anthonycandelino.github.io
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Work Experience

Test Automation Developer Co-op at **Tulip Retail**   **Sep-Dec 2018**

- Developed automated test scripts for an iOS/Web application in JavaScript to replicate end-user functional testing.
- Reduced manual test cases being executed by over 50 percent while simultaneously preventing and uncovering product in defects.
- Reported uncovered product defects with bug reports within Azure DevOps.

Education

B.Comp. **Computer Science (Co-op)**, **University of Guelph**   **2016-Present**

- Minor in Business
- Coursework: Operating Systems; Algorithms; Object-Oriented Programming; Data Structures;

Projects

Personal Website, https://anthonycandelino.github.io   **2019**

- Website to host work term reports, resume, and personal projects.

Public Employee Salary Analyzer   **2019**

- A web application that parsed JSON data from sunshine list salary records for searching and sorting data, displaying statistics, and graphing information, while being stored in a MySQL database.

Ancestry Web Application   **2018**

- A web application that utilized a backend written in C to parse and manipulate data found within GEDCOM files and store it in a MySQL database.

Investment Portfolio Tracker   **2018**

- A desktop application that allowed users to input investments they have and update their investments prices to get net gains or losses.

Technical Skills

Languages	C, Java, JavaScript, HTML, CSS, Python
Frameworks & Libraries	React, Express, CodeceptJS, Appium, WebdriverIO
Software Tools	Git, VSCode, MS Office, Google Suite, Azure DevOps
Operating Systems	Mac OS, Windows, IOS, Android
Database Management	MySQL, Database SQL Commands