Anthony Candelino

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SOFTWARE DEVELOPMENT EXPERIENCE

Application Developer (Co-op) - The University of Guelph

MAY 2019 - AUG 2019

- Developed a web application that automated taking meal plan data and generating reports to update a database.
- Maintained a react-native application that scanned thousands of graduation ceremony tickets.
- Created technical documentation on maintaining applications.

Test Automation Developer (Co-op) - Tulip Retail

SEPT 2018 - DEC 2018

- Decreased manual test cases being executed on commercial software by 50% through the development of automated scripts.
- Reduced nightly execution times of automated test suite by 30% by reconfiguring API.
- Reported uncovered bugs with reports in Azure DevOps.

SOFTWARE PROJECTS

Wellness Blog

Ruby, Rails, HTML, CSS

 In development, currently implementing framework and designed UI elements.

Personal Website - anthonycandelino.com

HTML, CSS, JavaScript

• Applied front-end principles in the development of a website to host work term reports, resume, and projects.

Ancestry Tracking Application

C, HTML, CSS, JavaScript, MySQL, Node.is

 Developed web application that integrated C back-end and database to display previously uploaded data on the webpage.

Public Salary Analyzer

HTML, CSS, JavaScript, MySQL, Node.js

 Developed web application that parsed and stored public salary records in a database for searching, sorting, and displaying data.

TECHNICAL SKILLS

Proficient Languages

- C
- Java
- JavaScript

Familiar Languages

- Python
- Ruby
- HTML5
- CSS3

Frameworks & Libraries

- React
- jQuery
- Rails
- Express
- Node.js
- .NET
- Appium

Software Tools

- Git
- MySQL
- VS Code
- G Suite
- Azure DevOps

EDUCATION

Bachelor of Computing: Computer Science Major

Anticipated Graduation: 2021

- Minor in Business
- Coursework in: Algorithms, Programming, Data Structures, UI & UX Design.