COMPUTER SCIENCE CO-OP · RYERSON UNIVERSIT

Toronto, ON

## Education

**Ryerson University** 

Toronto, ON

BACHELOR OF SCIENCE (HONOURS), COMPUTER SCIENCE CO-OP · CGPA: 3.97 - DEAN'S LIST

Sep. 2018 - Exp. Jun. 2023

• Relevant Courses: CS (Coding), Web Development, Computer Organization, Data Structures

## Skills

**Languages** · Java · Python · C# · HTML5/CSS3 · JavaScript

**Frameworks** · ASP.NET Core MVC · Bootstrap · React

**Operating Systems** · Windows · Linux

**Dev Tools** · Git · GitHub · MS Azure/ DevOps · Visual Studio · SQL Server Management Studio · MS Office Suite

# Projects \_\_\_\_\_

#### **Time Sheet Calculator**

LANGUAGES: HTML5/CSS3, JAVASCRIPT, JAVA

Source: Web · Android

May 2019

- Developed using HTML5 and Javascript and the mobile app with Android Studio
- Calculates the daily amount of hours worked and uses a Calendar API to add an event to user's calendar
- Available on: Web · Google Play

View Source Code **Portfolio Website** 

LANGUAGES: HTML5/CSS3, JAVASCRIPT

Dec. 2018

- Website hosted via Netlify and uses CloudFlare as the DNS service provider
- Used to showcase personal projects and other information
- Available on: Web

# Experience \_\_\_\_

### **Government of Ontario, Cyber Security Division**

Toronto, ON

### FULL-STACK WEB DEVELOPER CO-OP

May. - Dec. 2020

- Developed and maintained a full-stack web application using ASP.NET Core MVC (C#) and SOL servers
  - Centralizes business analytics and Power BI reports so 1000+ daily users can make informed and strategic decisions
    - Web application is deployed through Azure Pipelines to an Azure App Service
- Effectively used self-directed learning skills to learn new concepts quickly such as the Azure platform, SQL Studio, ASP.NET Core MVC and C# without prior knowledge
- · Demonstrated critical thinking skills by completing technical tasks and requirements efficiently with minimal guidance
- Utilized problem-solving skills by tracking/resolving technical issues using Azure DevOps and communicating via MS Teams

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Toronto, ON

SOFTWARE DEVELOPER ASSISTANT - HIGH SCHOOL CO-OP

Mar. - Jun. 2017

- Participated in the design, writing, and testing of computer programs in HTML5/CSS3 and Javascript
- Demonstrated critical thinking skills by carrying out tasks consisting of high quality of work with minimal instruction
- · Utilized problem-solving skills by tracking and resolving issues in a team environment via YouTrack