## **Education**

**Ryerson University** 

Toronto, ON

Sep. 2018 - Exp. Jun. 2023

BACHELOR OF SCIENCE, COMPUTER SCIENCE CO-OP

• CGPA: 3.94, Faculty of Science Dean's List

Skills

**Languages** · Java · Python · C · Bash/Unix · HTML5/CSS3 · JavaScript · PHP

**Operating Systems** · Windows · Linux

**Tools** · Git · GitHub · YouTrack · Visual Studio Code · MS Office Suite

**Certifications** · Standard First Aid & CPR-C · National Lifeguard (Pool) · Issued by Lifesaving Society Ontario

**Interests** · PC Builder · Video Editor · Content Creator

Projects\_\_\_\_\_

Intro to Material UI & Laravel

View Source Code

LANGUAGES: HTML5/CSS3, JS, PHP FRAMEWORKS: REACT, MATERIAL UI, LARAVEL

Nov. 2019

- · Collaborated in a team environment using Heroku and learned how to implement web frameworks
- Designed with Material UI (based on React) as front-end and Laravel as back-end framework
- Available on: Web

**Time Sheet Calculator** 

LANGUAGES: HTML5/CSS3, JS, JAVA

Source: Web · Android

May 2019

- Created the web app using HTML5/JS and the mobile app with Android Studio
- · Calculates the daily amount of hours worked and uses Google Calendar API to add calendar events
- Available on: Web · Google Play · Android (APK)

**Car Dealership Simulator** 

View Source Code

LANGUAGE: JAVA Mar. 2019

- Developed using Java and object oriented programming concepts
- Simulates a car dealership inventory system using Collections and FileIO for managing cars
- Available on: Java Platform (JAR)

# **Experience**

**AQUATICS LIFEGUARD** 

myBlueprint.ca

### **Toronto Parks & Recreation, Aquatics Division**

Toronto, ON

SWIM INSTRUCTOR & LIFEGUARD

Jan. 2018 - Present

- Provide swimming instruction, skill evaluation, and supervision of 10-15 participants per class
- · Always ready to perform a rescue and provide first aid when needed
- Ensure a safe aquatic environment for participants through supervision and accident prevention

#### Canada's Wonderland, Aquatics

Vaughan, ON May - Sep. 2019

· Provided professional life-guarding in deep water by maintaining vigilance to ensure safety of 10000+ guests per day

- Enforced proper riding positions, safety procedures, and dispatched 12 or more guests per minute in a safe manner
- Lineared proper maing positions, surely procedures, and disputeties to more guests per minute in

• Improved customer experience by interacting with many guests in a friendly and helpful matter

Toronto, ON Mar. - Jun. 2017

#### SOFTWARE DEVELOPER ASSISTANT, HIGH SCHOOL CO-OP

- Participated in the design, writing, and testing of computer programs using Java (JUnit) and Python (unittest) libraries
- · 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