Jawwad Khan

COMPUTER SCIENCE CO-OP · RYERSON UNIVERSITY

Toronto, ON

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Education

Ryerson University   *Toronto, ON*

BACHELOR OF SCIENCE, COMPUTER SCIENCE CO-OP · CGPA: 3.71 (FACULTY OF SCIENCE DEAN'S LIST)   *Sep. 2018 - Exp. Jun. 2023*

- Relevant Courses: Software Engineering, Data Structures, Discrete Mathematics, Computer Organization

Skills

Languages	· Java · Python · Bash/Unix · C · HTML5/CSS3 · JavaScript · PHP
Operating Systems	· Windows · Linux · Android
Tools	· Git · GitHub · Visual Studio Code · Jupyter Notebook · MS Office Suite
Frameworks	· NodeJS · React · DJango · Laravel
Qualities	· Great Work Ethic · Good Adaptability · Detail Oriented · Excellent Communication Skills

Projects

PollMaker   *View Source Code*

LANGUAGES: HTML5/CSS3, PYTHON, SQLITE3   FRAMEWORKS: BOOTSTRAP, DJANGO   *Dec. 2019*

- Created Polling app with admin account creation to graphically show poll results
- Designed Bootstrap front-end framework and Django built-in SQLite3 back-end framework
- Available on: Web

Intro to Material UI & Laravel   *Source: Web*

LANGUAGES: HTML5/CSS3, PHP, JS   FRAMEWORKS: REACT, MATERIAL UI, LARAVEL   *Nov. 2019*

- Collaborated in team and learned how to implement web frameworks
- Designed with Material UI(based on React) front-end and Laravel back-end
- Available on: Web

Car Dealership Simulator   *View Source Code*

LANGUAGE: JAVA   *Mar. 2019*

- Developed using Java and OOP(object oriented programming) concepts
- Car Dealership simluation program using Collections and FileIO for managing cars
- Available on: Java Platform (JAR)

Personal Portfolio Website   *View Source Code*

LANGUAGES: HTML5/CSS3, JAVASCRIPT   FRAMEWORKS: UIKIT/BOOSTRAP   *Jan. 2020*

- Hosted website on GitHub Pages using version control to document changes
- Based on HTML5/CSS3 and JS and using UIKit, showcases personal projects of mine
- Available on: Web Browser

Experience

FreschCo Ltd.   *Toronto, ON*

FRONT-END CASHIER   *March 2019 - Present*

- Operate cash register, and bag groceries, serving 30-35 customers per hour
- Organize 10-15 damaged goods, document and return misplaced items
- Deliver great customer service through respect and attentiveness

First Robotics   *Toronto, ON*

PROGRAMMING TEAM MEMBER NHSS 6632   *Jan 2017 - Feb 2017*

- Configured Driver station software to enhance robot control
- Adjusted pneumatic control modules to stabilize robot behaviors
- Worked with team to achieve All Star 2017 award