



## TECHNICAL SKILLS

### LANGUAGES

Java  
C  
HTML/CSS  
JavaScript  
SQL

### FRAMEWORKS & LIBRARY

JQuery  
Vue.js  
Bootstrap  
MDBBootstrap

### DEVELOPMENT ENVIRONMENTS

Eclipse  
Android Studio  
Microsoft Visual Studio

## ACADEMIC & PERSONAL PROJECTS

### BarBuddies

May 2019

Skills: HTML/CSS, JavaScript, Vue.js, Bootstrap

- Developed a social media fitness application where users can create groups with friends to encourage them to work out together
- Worked with three other colleagues in an Agile development process to improve product quality
- Utilized Git to manage changes to the source code and resolved merge conflicts

### Photo Gallery

Jul 2019

Skills: HTML/CSS, JavaScript, Vue.js, Bootstrap

- Designed and created a web portfolio for a photographer

### Decision Maker

Jul 2019

Skills: Java, Android Studio

- Built an Android app that takes a user input of four options and chooses one for them to ease their decision-making process

### CommShopp

Apr 2019

Skills: HTML/CSS, JavaScript

- Built a grocery shopping list generator for a community that wishes to share bulk groceries

## RELATED COURSEWORK

### Object-Oriented Programming

To design, implement, debug, and test simple object-oriented paradigms in Java

### Intro to Web Development

To understand front-end development using HTML/CSS and JavaScript

### Business Analysis and System Design

To apply Agile methodologies in software design

### The Canadian Health System

To examine societal issues, threats, and values that affect Canada's healthcare system

## EDUCATION

**Computer Systems Technology** - Diploma  
British Columbia Institute of Technology

Jan 2019 - Present

**Faculty of Health Sciences** - Bachelor of Arts  
Simon Fraser University  
Dean's Honour Roll

Sept 2013 - Aug 2018

## HEALTHCARE EXPERIENCE

**Program Assistant, Home Health Dept.**  
Vancouver Coastal Health

Dec 2017 - Jul 2019

- Demonstrated excellent call handling skills by answering inquiries in a helpful manner to provide satisfactory service for clients