

# JASON WONG

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github.com/jason-wong-9

## PROFILE

Striving to find the best solutions to complex problems in a pragmatic manner. Excellent oral and written communication skills gained from relevant customer service experiences. Self-challenger living by the values of embracing inevitable mistakes with integrity and positivity.

## EDUCATION

**UNIVERSITY OF BRITISH COLUMBIA**  
Combined Major in Business and Computer Science  
Completion: 2018

## SKILLS

**PROFICIENT:** Java, HTML/ CSS, Front-end JavaScript

**FAMILIAR:** Swift, AngularJS, Node.js, Bootstrap

**LEARNING:** C, C++, Android Ruby on Rails, Python

## EXPERIENCE

**IBOOKUNION BOOKSTORE**  
Vancouver, BC

**Information Technology Executive** 2015-current

- Formulated plans to improve user's experience with features that added clarity and increased accessibility on the webpage
- Updated the database to efficiently book information and past transactions to allow information to be instantaneously shared

**FREE GEEK VANCOUVER**  
Vancouver, BC

**Dismantle Volunteer** 2013-2014

- Dismantled used computers and sorted reusable hardware to be rebuilt into low-cost computers for schools and community institution
- Resulting in an acquisition of better understanding in the basic procedures of rebuilding a computer with recycled items

## TECHNICAL PROJECTS

**Moscrop Official iOS App** September 2015 – Current

- Displays daily student newsletters/bulletins along with the school's calendar and teachers' contacts
- Adopted Parse as a database to allow the iOS app to synchronize with the existing Android app
- Improved user experience by adding different themes to allow users to customize their personal app interface

**MyCFL (SportsHack)** November 2015

- Allows football enthusiast to receive the latest feeds from CFL athletes' social medias
- Implemented cosine similarity to draw matches between users and athletes by comparing the athlete's physical attributes against user's provided information

**Course Watcher** August 2015

- Serves the purpose of watching course availabilities on UBC SSC
- Incorporated external libraries to deliver email notifications to users
- Anticipate to develop this application further into a website, or iOS application

**Mind The Gap (School Project)** August 2015

- Implemented JSON parsing to extract data from Transport For London API
- Integrated OsmDroid library to display train stations and the rail system on map

## AWARDS

AP Scholar	
College Board	2014
Honourable Distinction	
Euclid Mathematic Contest	2011-2014
School Championship	
Cayley Mathematic Contest	2012