

# Raymond Lee

(778)-960-3822 | raylee247@live.com  
3293 E. 2nd Ave, Vancouver, BC, V5M 1G2

## Education

University of British Columbia

Expected graduation 2015

## Technical Skills

- Programming Experience - Java, Racket, C++, C, ASM, HTML, PHP, MySQL
- Currently Learning - C#, OpenGL/SL
- Operating Systems - Windows
- Understanding of data structures and algorithms
- Use of Microsoft Office, Excel
- Reading and Writing - English, speaks Cantonese

## Work Experience

- Pacific National Exhibition - Playland 2009  
Ride attendant, checked and maintain safety standards
- Vancouver 2010 Olympics - Centerplate 2010  
Handed out uniforms, sold food/drinks, counted inventory
- Gap Inc. -Banana Republic 2011-present  
Stock and Sale associate
- Fresh Direct Produce 2013-present  
Data Entry, worked under accounting to maintain files, as well as invoice

## Volunteer Work Experience

- Royal Canadian Air Cadets - 759 Falcon 2008
- Vancouver 2010 Winter Olympics - Centerplate 2010  
Food and drink vender
- SFU Summer Camps - Mini-University: Sciences 2010  
Lead and help teach children age 5-10 science
- Student Government -Treasurer 2011  
Managed, and planned events, managed student body account of over \$40,000
- Lions Club - Leos 2011  
Managed, and planned events to fundraise money for Lions Club

## Projects

- Basic Calculator application in Java
- UBC Sustainability app in Java  
Maps routes from different location of the Campus using Google Maps API
- Foodhero (foodhero.brianchau.ca) in php and HTML5  
Web application for users to rank and comment about food, worked on User functionality, User interaction, registration, as well as updated feed when users performed actions, implemented Google Maps API to map locations
- Black and White (github.com/mattkuo/ggj14) in Unity engine and C#  
A platformer that allows the users to control two different entites, a black player, a white player, the goal of the game is to pass each room by jumping, and solving puzzles to allow both players to touch a red end goal