

# TIFFANY LUI

2B Computer Engineering – Aspiring Mobile Developer

tiffanylui.github.io | tiffany.lui@hotmail.com | t4lui@uwaterloo.ca

## TECHNICAL INTERESTS

- Familiar and experienced with Android and iOS development
- Eager to learn new languages and new concepts to enhance development skills
- Constantly thinking about ways to enhance efficiency in the workplace
- Excellent understanding in quality assurance testing cycles
- Well experienced in agile development methodology

## SKILLS | Programming Languages

- Java, Objective C, MySQL, Javascript, Ruby, C#, C++, HTML, CSS, MEAN
- Android Development, iOS Development, JEE

### Tools

- Android Studio, Xcode, Eclipse
- JIRA , Pivotal Tracker, Axosoft, Asana, Slack, Sublime Text, Git, Github, Subversion

## ABOUT ME

- I thrive in growth-driven environments.
- Enjoy collaborating with others to learn different perspectives and new skills
- Observant and analytical personality allows me to problem solve efficiently
- Very interested in gaining knowledge on agile methodology and process

## EDUCATION | Candidate for Bachelor of Applied Science,

2A Computer Engineering, University of Waterloo, ON, Sept. 2012 – present

### British Columbia Certificate of Graduation “Dogwood Diploma”

Little Flower Academy, Vancouver, BC, June 2012

## WORK EXPERIENCE

### Software Developer, QuickTapSurvey, Toronto, Ont, May 2015 – August 2015

- Developer for Android, iOS and web application
- Contributed heavily in beta and full release of Android application.
- Was part of multiple releases for the Web application and iOS application
- Strived to help the company grow by introducing tools and ideas to improve process

### Agile Test Engineer, Pivotal Labs, Toronto, Ont, September – December 2014

- White box mobile application automation testing using Espresso and black box mobile testing with Calabash Android.
- Backup QA lead for multiple projects that use agile development methodology including one of the largest sports application currently on the market.

### Agile Test Engineer, Xtreme Labs, Toronto, Ont, January – April 2014

- Manual mobile application testing on Android, iOS, Windows, Blackberry.

## MOST NOTABLE PERSONAL PROJECTS (GITHUB)

### WearIt, Android & iOS Application (Work in progress, awaiting designer for icons)

- Application that advises user on weather appropriate attire for the day while telling them the weather
- Currently waiting for designer to finish icons in order to release to market.
- Future releases include plans for user customization.

### SunRayz, Android application

- Mobile application that provides current weather information based on location