

# RAYMOND CHUNG

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## SUMMARY:

I am a [developer](#) from Toronto, ON with a love for [programming](#), [sports](#) and [people](#). I have [entrepreneur experience](#) [working](#) at a [startup](#) and from [launching one myself](#). I am also involved in an [initiative](#) to [empower female professionals through coding](#) in the Kingston community.

## EDUCATION

### Queen's University

Kingston, ON, Canada  
Computer Science (Honours)  
Graduating May 2017

### Queen's University

Kingston, ON, Canada  
Education  
Expected Graduation May 2018

## SKILLS

### Languages:

Python / HTML, CSS / Java /  
PHP / JavaScript / Swift

### Technologies:

Bash / Git / Bootstrap /  
AngularJS / jQuery / Node.js +  
Express

### Design:

Photoshop / Illustrator / Sketch  
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## ACTIVITIES

- IT Director of Queen's Startup Summit (2016-2017)
- Member of Software Developer's Club (2016-Present)
- Peer Tutor of a variety of Computer Science courses (2014-Present)

## HACKATHONS

- QHacks 2016
- Hack the North 2016

## EXPERIENCE

### Clarifai Champion (Remote Developer Evangelist), Clarifai

Aug 2016 - Present

- Learning how to support the tech community locally and online by presenting at talks and workshops, mentoring at events, and contributing to open-source API

### Workshop & Curriculum Developer, Sudo Labs

June 2016 - Present

- Designed the web development and Python workshops and curriculums attended by 20+ people
- Organization featured in the Kingston Whig newspaper

### Web & iOS Developer, COMPSA Web Services

Web: July 2015 - Present, iOS: May 2016 - Present

- Develop and maintain websites and iPhone apps for student-run clubs and organizations using HTML5, CSS3, JavaScript and Bootstrap for websites and Swift for apps.
- Design websites and mock-ups using Sketch 3

### Teaching Assistant, Queen's University

Jan 2016 - April 2016, Sept 2016 - Present

- Led CISC P81: Computers: Applications & Implications
- Proctored, assisted and graded over 90 tests and weekly lab assignments

### Research Assistant, Queen's University

May 2016 - Aug 2016

- Worked on debugging URML toolkit and implemented a functionality for a teaching toolkit
- Worked mainly in Java with Xtext & Xtend framework

## PORTFOLIO

### Application Portal, Web Application

- Created an application portal for the Queen's Startup Summit to make the application process more efficient and effective to handle over 100 applications by implementing statistical analysis
- Built using the MEAN stack (MongoDb, Express, AngularJs and Node.js)

### Walkhome, Mobile Application

- Personal safety app made for Walkhome, a student-run safety service at Queen's University
- Worked on the front-end side by creating the map and search functionality on the iOS version of the app