

RAYMOND CHUNG

🏠 rchung95.github.io ✉ 12rc51@queensu.ca in raymondchung95 🌐 rchung95



SUMMARY:

I am a [developer](#) from Toronto, ON with a love for [programming](#), [sports](#) and [people](#). I specialize on teaching, [UI/UX Design](#) and [Front End Development](#) with an [emphasis on usability](#) and [relentless attention to detail](#) and [visual execution](#).



EDUCATION

Queen's University

Computer Science (Honours)
Graduating May 2017

Queen's University

Concurrent Education
Graduating May 2018



SKILLS

Languages:

Proficient in Python, HTML, CSS

Familiar with Java, PHP, JavaScript, Swift2

Technologies:

Proficient with Bash, Git, Bootstrap

Familiar with Node.js + express, AngularJS, jQuery

Design:

Proficient with Photoshop, Illustrator

Familiar with Sketch3, Affinity Design

Interests:

Education, Basketball, Cooking, Soccer



ACTIVITIES

- Incoming IT Coordinator 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)



EXPERIENCE

Research Assistant, Queen's University

May 2016 - Present

- Researching the execution and analysis of UML models to help maximize the potential of Model-Driven Development
- Debugged and improved a URM toolkit used to teach software modelling

Web Developer, COMPSA Web Services

July 2015 - Present

- Develop and maintain websites for student-run clubs and organization using HTML5, CSS3, JavaScript and Bootstrap
- Design websites using Adobe Photoshop

Teaching Assistant, Queen's University

Jan 2016 - April 2016

- Led Computers: Applications & Implications
- Proctored, assisted and graded over 90 tests and weekly lab assignments in a consistent and timely manner

Co-Founder, Foody Co

Sept 2016 - April 2016

- Launched a subscription-based healthy meal service targeted towards students
- Responsible for creating and maintaining the website

</> PROJECTS

Application Portal, Web Application

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

DeckLog App, Android

- App that tracks the user's location and logs down the distance travelled and average sailing speed; made for and use by Kingston's Redwood Power & Sail club
- Responsible for the design and front-end of the app
- Developed using Android studio, with SQLite as backend and Adobe Photoshop for design