

# JASON CHUNG

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## HIGHLIGHTS

Junior web developer specializing in front-end development with some back-end skills. Well-versed in Java, Python, and proficient in JavaScript.

## EDUCATION

Present

### **Undergraduate Student at University of Western Ontario**

- Bachelors of Science in Honours Specialization in Computer Science to be conferred in 2019
- Related Courses: Data Structures and Algorithms (Java), Computer Architecture and Design (C), Intro to Software Eng. (Front and Back-end)

## WORK

### EXPERIENCE

Fall 2017 to Present

### **Front-End Web Developer, Schulich School of Medicine & Dentistry**

- Developed pages for all the Schulich sites using HTML, CSS, JavaScript
- Worked with coordinators and designers to create/manage sites for information which allowed for optimized user experience

Winter 2014

### **Computer/Networking Technician, MIT Consulting**

- Provided quality customer service, repairing damaged/broken computers and computer related peripherals

## PROJECTS

Fall 2017 to Present

### **Hue Home Lighting Automation System** – *C++, Wt, Hue*

- A web client that allows remote and/or automated control over Hue lighting for many rooms/users within a household using Web Toolkit

Summer 2017

### **Sad Tweets** – *Android/Java*

- Android app that got tweets from a specific user and was analyzed using IBM Watson's API to determine the emotions in the tweets
- Used to determine that if enough of the user's tweets are negative, it may lead to understanding the user is at risk of depression

Spring 2017

### **Let's Go!** – *HTML/CSS/JavaScript, React, Grails framework, Java*

- A web application that uses APIs from local event websites such as Eventbrite and Google to connect people to meet at local events
- In charge of the front-end development of the project

## SKILLS

### & ABILITIES

Proficient understanding in Java, Python, C++, C, Android, HTML, CSS, JavaScript, React, ARM Assembly, SQL, and Adobe Photoshop