

# **TIFFANY WONG**

# **CONTACT INFORMATION**

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# LINKS

www.github.com/tiffwong www.linkedin.com/in/tiffyanwong www.pages.drexel.edu/~tyw24/

## **EDUCATION**

#### **COLLEGE OF COMPUTING & INFORMATICS**

DREXEL UNIVERSITY I Cumulative GPA: 3.15

- Anticipated Graduation: June 2018
- Computer Science, B.S.

# **SKILLS**

FRAMEWORKS/SOFTWARE: Android Studio, Bootstrap, Eclipse, MATLAB, Microsoft Visual

Studio, MongoDB, Paint.NET, Rainmeter, Twilio

PROGRAMMING LANGUAGES: Bash, C++, HTML, Java, JavaScript, Knockout.js, Node.js, Python

FOREIGN LANGUAGES: Cantonese (fluent), Mandarin (conversational)

# **WORK EXPERIENCE**

#### **DREXEL UNIVERSITY**

TEACHING ASSISTANT | September 2014 to Present

- Aid students with computer science assignments during office hours, grade homework and instruct students during labs.

#### **IPIPELINE**

R&D DEVELOPER | April 2015 to September 2015

- Recruited by the CTO to become a member of the new innovation team.
- Created an app that allows applications and employees to utilize SMS verification techniques using Javascript, Mocha, MongoDB, Node.js and Twilio.
- Researched and produced the front end of a webpage with a focus in UX for a Proof of Concept using Bootstrap, Knockout.js, Javascript and Microsoft Visual Studio.

## **DREXEL UNIVERSITY**

WEBSITE ADMINISTRATOR | July 2014 to September 2015

 Improved and maintained the website for REThink summer research institute program hosted on Drupal, Google Sites and Wordpress.

## HONORS & AWARDS

- A.J. Drexel Scholarship, Drexel University (2013 to Present)
- W.W. Smith Scholarship, Drexel University (2014 to Present)
- Best Game Award, CodeDay Hackathon Philly (2014)

## **PROJECTS**

## **DASH & DINE**

Used Android Studio, Cloudmine, Google Maps API and Java.

- Designed an app to facilitate deliveries from food trucks by students who are available.
- Summarized and demonstrated the potential uses and benefits of the app in a presentation.

#### **VIRTUAL INTEGRATED PANTRY (VIP)**

Used Objective C and XCode.

- Designed an app to generate recipes based on ingredients on hand.
- Summarized and demonstrated uses and benefits of the app in a presentation.

## **ACTIVITIES**

- Member, Women in Computing Society, Drexel University | 2014 to Present
- Member, Drexel Orientation, Drexel University | 2014