# Hanchen Wang

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## Skills

Pyhton, GoLang, C
PHP, Javascript
html, css, less, sass
SQL, Reddis, and MongoDB.
TDD, QA and CI-tools
Jira, Crowd and Confluence admin
English & French (working proficiency)
Event planning & Coordination

## Relevant Coursework

CSC373 - Algo Design & Analysis
CSC372 - Microprocessor Software
CSC358 - Intro Comp Networks
CSC309 - Programming on the Web
CSC207 - Software Design

## Event Planning

### CSSU x Overbond Hackathon

**Summer 2016  ‖  Event coordinator**
Computer Science and Finanace
hackathon co-hosted with Overbond.

### Computer Science Frosh

**Summer 2016  ‖  Event coordinator**
Orientation day for first year students in the
CS stream at UofT.

## Hobbies

Reading, badminton and foss

## Education

### University of Toronto

**Exp grad - 2018  ‖  Innis College**
Computer Science Specialist
Cognitive Science Major

## Links

hanchenwang.com
github.com/g3wanghc

## Projects and Contributions

### Hugo

**Contributor  ‖  gohugo.io**
Hugo is a static HTML and CSS website generator written in Go. It is optimized for speed, easy use and configurability. Hugo takes a directory with content and templates and renders them into a full HTML website. Working on features mainly involving build, auto-expiration, site variables, and various build commands.

### Twiftbay

**2016  ‖  MLH Prime 2016**
Using textual analysis of personality insights with Watson, pick the perfect gift on eBay using tweets. Backend & DataScience.

### Cobalt UofT

**2016  ‖  cobalt.qas.im**
Cobalt provides a collection of open data APIs that allow anyone to interface with public information from the University of Toronto in their applications or services.

### g3wanghc.github.io

**2016  ‖  hanchenwang.com**
A really simple personal site hosted on GitHub Pages.

## Experiences

### President

**2016 - 2017  ‖  Computer Science Student Union  ‖  UofT**
President of the CSSU, representing over 1200 Computer Science students who are either taking a Computer Science course or are part of a CS POSt at the University of Toronto St. George campus.

### Student - Intern

**Spring & Summer 2016  ‖  Ontario Institute for Cancer Research**
Maintaining and creating internal tools for the IT Department. Managing Jira, Service Desk, Crowd and Confluence instances. Log correlation of system events, and creating policies for scheduled network scans.

### Developer - Intern

**Fall & Winter 2015  ‖  ALM**
API sanitization, csrf token binding, features, bugs, e-mail blast and domain agnostics. Spot bonus award recipient for solving tricky bug on feature branch in time for scheduled release.