

Hanqi Ou (Isabella)

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SUMMARY OF QUALIFICATION

- Programming Skill: Java, C++, Python
- Web Development: HTML, CSS, JavaScript, jQuery, Bootstrap
- Software: Windows OS, Microsoft Office, Eclipse, Android Studio, Premiere Pro, Photoshop
- Hardware programming experience of VHDL in FPGA Development
- Motivated self-starter, fast learner, and can work both independently and with a team
- Excellent verbal and written communication skills demonstrated by communicating with customers and composing testing reports for Backpacker College

Relevant EXPERIENCE

Web Developer/Marketing Associate, Six Protect *July 2017 – Aug 2017*

- Initiated tests to examine functionalities of registration process on company website
- Promoted the business of the company by posting relative blogs and attractive contents on social media
- Designed layout of company's blogs using Html, CSS, and JavaScript

Web Developer, Backpacker College *May 2016 – July 2017*

- Developed front-end websites to track marketing process using HTML, CSS and web local storage
- QA tested the first two versions of IOS app and composed testing surveys and reports
- Organized and imported customers and suppliers' database into Microsoft CRM system
- Promoted the business on social media with marketing team

University of Waterloo Chinese Students and Scholars Association (UWCSSA), *Oct 2016 – Sept 2017*

- Collaborated with other members to organize different school events
- Communicated and coordinated with students, other members, and event sponsors to ensure the success of each activity and event.

PROJECT

Personal Website, <http://isabellaou.github.io>

- Designed, developed, and launched the website using HTML, CSS, JavaScript, and jQuery

Restaurant Selection, <https://github.com/isabellaou/restaurant-selection>

- A JavaScript-based web app that allows users to randomly pick a restaurant out of a predefined list

Android 2048 Game, https://github.com/isabellaou/Android_HandGesture2048Game

- A java-based Android Game that recognizes four hand gestures as instructions to move and merge all the blocks to achieve 2048
- Designed and tested hand gesture detection function and block merging function of the game

AWARDS/ACHIVEMENTS

- Ontario Power Generation Secondary School Student Award
- PEO Algonquin Chapter 2016 Engineering Scholarship

ACTIVITIES & INTRESTS

- Enjoy playing Sandbox Game and badminton