

Jazbel Wang

Fourth-year Computer Science student

SKILLS SUMMARY

- Languages: C, C++, Java, HTML, CSS, Javascript, React.js, node.js, SQL, Racket, Turing
- Developed creativity and design skills through art classes and game/app development
- Excellent verbal and written communication skills

EDUCATION

- **University of Waterloo** Sept. 2012 – Present (Expected Graduation: 2017)
Candidate for Bachelor of Computer Science
Joint Combinatorics and Optimization with Psychology Minor
- **Relevant courses:** Object-Orientated Software Development; Algorithm; Introduction to Database Management; User Interface; Software Architecture and Design; Software Testing; Medical Image Processing;

WORK EXPERIENCE

- **Teaching Assistant @ University of Waterloo** Winter 2014/2015
 - Marker for first and second year courses for Faculty of Mathematics
- **Software Development Engineer (SDE) Intern @ Amazon.com** Jan. 2016 – April 2016
 - Designed gifting for the team and implemented a back-end service to handle receiving a gift
- **Software Engineer Intern @ Intuit** June 2016 – Aug. 2016
 - Managed the build script to handle continuous integration to Github and NPM
 - Implemented widgets related to financial data (React for front-end and node.js for back-end)

EXTRACURRICULAR ACTIVITIES

Mathematics Society – President Fall 2016, Vice-President Fall 2013	2012-2015
Math Endowment Fund – Director (Fall 2014) and Board of Directors	2013-2015
Waterloo Orientation – Mathematics Federation Orientation Committee	2014-2015
Mathematics Graduation Committee – Co-Chair, 2016	2015-2016
Faculty of Math – Senior Math Ambassador	2014-2015
Women in Computer Science – Lead Undergraduate Representative	Fall 2014
Federation of Students – Math Councillor and Committee Member	2013-2015

PROJECTS/ COMPETITIONS

- Worked on a side project for a Waterloo start-up, MappedIn Spring 2015
 - Writing tests with different Javascript frameworks for their indoor navigation system
- Developed an Android app, Fami that connects family members together through easy communication and sharing of information (<http://tiny.cc/FamiApp>) Winter 2015

AWARDS

- Euclid Mathematics Contest, Canadian Senior Mathematics Contest - Top 25% 2012
- Richmond Hill High School Computer Science Award 2011
- Canadian Computing Competition (Junior) - Top 25% 2011

VOLUNTEERING

- Volunteered for St. Jerome's University **Go Guatemala Initiative** February 14-24 2013
 - Spent ten days in **Nuestros Pequeños Hermanos** Guatemala, constructing a visitors' house
 - Developed a close relationship with the orphans and an understanding of the culture in Guatemala

INTERESTS

- **Arts and Crafts:** sketching, painting, knitting
- **Crime shows:** Criminal Minds, Sherlock, etc.