Jasmine Wang

Education

Western University
Honors BSc Computer Science
2016 — 2020

About

226.504.5888
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github.com/jazzminewang
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Skills

Python, Java, Javascript,
React/Redux, HTML/CSS

Awards

University of Toronto National
Scholar ($100,000)

Western University National
Scholar ($35,000)

Killam-Fulbright Fellow ($9000
& exchange at U of
Washington, Seattle)

Microsoft Scholar ($3000)

Royal Bank of Canada
Emerging Scholar

Dean's Honor List
2016 — 17

Interests

Civic technology and art
AI ethics and governance
Piano and chamber music
Improv & activist art theory

EXPERIENCES

Breather ▪ Software Engineering Intern
May — Aug 2017 · Montreal, Canada · React/Redux, Javascript (ES6)
Developed favorites feature, resulting in **6% growth in user base in 4 weeks**.
Built Slackbot pinging real-time company progress on KPIs. Designed and
implemented first lead gen capture pipeline, viewed **10,000+ times**. Shipped A/B
site pages & site-wide banners for first international campaign, resulting in **150+
new users**.

ReHarvest ▪ Cofounder & CTO
July 2017 — Present · London, Waterloo, Toronto, Kingston, Canada
Responsible for nationwide expansion of technology-driven food rescue and
food-centric open source software communities. Developing food resource web
app boilerplate to help people find and access nonprofits offering food services
in collaboration with Engineers without Borders.

City of Toronto ▪ Open Data Advisory Council Member
Aug 2017 — Present · Toronto, Canada
Advocated on behalf of technologists and civic hackers on 10-member panel
advising Open Data Master Plan and general civic tech strategy.

.406 Ventures ▪ Student VC Fellow
Sep 2017 — Present · Boston, MA
2 year fellowship; quarterly Boston offsites on tech commercialization.

Net Impact ▪ Impact Design Fellow
Oct 2016 — Dec 2016 · Global · Winner, World's Challenge Challenge
Prototyped refugee identity solution meshing blockchain & microwork.

SIDE PROJECTS

Weather Magnets ▪ Javascript, HTML/CSS, Kinetic.JS
Personal Project · May – June 2017
Drag and drop mood poetry with 90s-style fridge magnets; word sentiments
based on user's current weather.

BixAI ▪ React/Redux, Javascript, Google Maps API
McGill AI for Social Good Hackathon · Winner, Element AI Prize · July 2017
Route recommendation and ETA prediction Google Maps overlay to help people
integrate bikeshare services into daily commute.

VR Passport ▪ Unity, C++
OSMOS Academy Project · Contributed in Summer 2017
Simple point and shoot virtual reality game for hospitalized children.

Achi ▪ Java
Class Project · September 2017
Virtual computer player to beat human players in Achi. Used dynamic
optimization to evaluate potential moves based on current game state.