

# Junah Park

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## EDUCATION

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### University of York

*M.S Computer Science with Data Analytics*

Apr 2020 – Current

### University of California, Berkeley

*B.A Cognitive Science*

Aug 2015 – Jun 2017

### Diablo Valley College

*Coding competitions and hackathons as part of dvcoders club  
(Inter-Collegiate Programming Competition sponsored by IBM, Cal Hacks)*

Aug 2013 – Jun 2015

## EXPERIENCE

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### Waymo (Google)

*Software Quality Operations Specialist via Signature Consulting*

Feb 2018 – Dec 2019

- As part of the Large-scale Log Simulations team, performed software quality evaluations for level 4 autonomous vehicles.
- As a team leader and mentor, utilized system data and communication skills to increase the evaluation quality of recruits to expert level.
- Adapted to a fast-paced startup environment, contributing to critical workflow improvements while communicating across teams.

### UC Berkeley Vision Science

*Research Assistant*

Nov 2017 – Feb 2018

- Developed a Python script to simulate images from a human eye with varying degrees of astigmatism.
- Assisted in data processing for experiments using Virtual Reality to treat amblyopia with visual cues.

### Caring Dr

*Software Design and Development Intern*

May 2016 – Sep 2016

- Caring Dr is a startup that develops medical software solutions
- Developed a web app in Javascript for doctors to treat patients with dementia
- Applied thoughtful UI principles to increase usability for mentally ill patients

## SKILLS & INTERESTS

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*Javascript, Python, Java, C++, Linux, Git, html, css, MongoDB, NodeJS, React, Full Stack, RESTful API, SQL, MySQL, Flask, C#, Machine Learning Algorithms, Data Structures, Algorithms, Object Oriented Programming, UI UX design, Mixed Reality, Software Quality Operations, Team Leadership*