12248 Kirkbrook Dr., Saratoga, CA 95070 4215 9th Ave. NE. Seattle, WA 98195

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Brandon Ko

EDUCATION

University of Washington, Seattle

BA in Computer Science Minor in Dance and Mathematics Expected June 2020 | Seattle, WA Cum. GPA: 3.7 (Dean's List)

Lynbrook High School

June 2016 | San Jose, CA Cum. GPA: 3.6

LINKS

Github://brandonko Linkedin://kobrandon98 Website://brandonko.github.io

PROGRAMMING EXPERIENCE

Chrome Extension Project | June 2018

- Utilize JavaScript HTML DOM and CSS to create the UI along with different APIs involved in adding functionality to the extension
- Improve and enhance the browsing experience of UW's grade display website by organizing statistical data systematically

IoT AWS Project | June 2017 - August 2017

- · Learn and apply cloud computing techniques on Amazon servers
- Develop innovative functions for the Amazon Dash Button in Java

WORK EXPERIENCE

Aqui Cal Mex | Busser | March 2016 - August 2016 | San Jose, CA

- · Communicate clearly and respectfully while assisting customers
- Work rigorously and efficiently with a team of ten employees to overcome obstacles and exceed the standards of the restaurant

LEADERSHIP EXPERIENCE

Alpha Phi Omega | August 2017 - Present | Seattle, WA

- LEADS Leadership Development Program certified
- Coordinate service events with countless organizations and plan out logistics of events with other members

Wisdom Culture and Education Organization | Camp Leader | July 2012 – July 2015 | Fremont, CA

- Organize activities for three hundred kids for entertainment and education
- Work with ten other leader volunteers to solve problems and overcome obstacles
- Direct thirty other volunteers to complete tasks efficiently and keep the program running

ADDITIONAL DETAILS

Related Courses

- Computer Programming I & II
- Multivariable Calculus & Differential Equations
- Discrete Mathematics & Logic
- Linear Algebra
- Software Design and Implementation

Programming Skills

Proficient: Java • ML • Racket • Ruby Familiar: Python • HTML • CSS • JavaScript

Tools: LaTeX • AWS • Google Cloud