# **Audrey Shi**

(415)-377-5874 | audreybshi@gmail.com

#### Education

### **University of California, Irvine** – B.S. Computer Science

[Expected Graduation] 2022

Relevant Coursework: Python programming, Intro to Software Engineering, Boolean Algebra, Calculus

## **Experience**

**iD Tech**, Tech Camp Counselor - Stanford University

June 2019 - current

- Taught children within 7-13 classes on Python programing, Raspberry Pi, Scratch and Robotics with Sphero BOLT
- Collaborated closely with other teachers, lead group bonding activities and classroom managed
- Responsible for taking care of children from night to day

### Brilliant Minds Academy, Teacher - Pleasanton, CA

June 2018 - September 2018

- Created a curriculum to teach Scratch and coding logic to 5-9 year olds
- Responsible for watching students and managing multiple tasks
- Privately tutored middle school level English grammar, comprehension and spelling skills

## Girls Who Code SIP, Student - Workday HQ, Pleasanton, CA

June 2017 - August 2017

- Of 20 girls selected to learn Scratch, HTML/CSS and Python at Workday Headquarters
- Introduced to and learned from various executives and tech companies in the Bay Area

#### Leadership

### **Associated Students of UCI**, Intern – *Irvine*, CA

September 2018 - current

- Apart of Anteaters in Action, a commission dedicated towards giving students opportunities to give back to the community
- Planned and organized to donate 3,000+ Dollars to local charities
- Apart of Academic Resources, a newly founded commission to relieve financial burdens for students via giving opportunities to obtain necessary resources

#### **Projects**

**Buzz Buzz** – Girls Who Code Final Project

HTML/CSS + Javascript. Website dedicated to spreading awareness of the dwindling bee numbers and its impact on America. Includes donation links, mini game and additional statistics.

#### Skills

**Technical:** Python, Scratch, HTML/CSS

Non-Technical: Multi-Tasking, Leadership, Time Management, Teaching

linkedin.com/in/audreybshi | github.com/audity | audity.github.io