Hunter Siebel

3000 Portola Road, Woodside CA, 94062

(650) 213-6737 | hrsiebel@stanford.edu | huntersiebel.me | hunter-siebel

Education

Stanford University (GPA: 3.9)
COMPUTER SCIENCE, SPRING 2021
- Focus in Artificial Intelligence with a minor International Relations
- Coursework: Computer Organization & Systems, Principles of Computer Systems

Menlo School (GPA: 4.0)
SPRING 2017
- Highest Honors, AP Scholar with Distinction
- SAT 1510, ACT 33

Experience

C3, Inc. *Redwood City, CA*
PRODUCT MANAGEMENT INTERN *Summer 2018*
- Created and implemented production ready IoT management system built on the C3 type system using JavaScript and TensorFlow
- Designed and produced original content for C3 proprietary training platform leading to better retention and faster ingestion by customers

Institute for Stem Cell Biology and Regenerative Medicine *Stanford, CA*
RESEARCH ASSISTANT *July 2016 – February 2017*
- Performed high level experiments involving DNA extraction and replication, measuring gene expression, and cell culturing which lead to improved data for the analysis team
- Worked to enhance data analysis, data recording, and ordering of lab supplies for future experiments resulting in more efficient lab operations

Stanford Office of Accessible Education *Stanford, CA*
NOTETAKER *2018 School Year*
- Transcribed detailed records of lectures for a variety of subjects, creating an improved body of academic resources for qualifying student

Leadership

Menlo School *Atherton, CA*
MATH AND SCIENCE TUTOR *Aug. 2015 - Jun. 2017*
- Advised students in all grade levels in Math, Biology, Physics, and Computer Science
- Aided with homework and concepts during lunch and work periods twice a week

Just World International *Los Angeles, CA*
AMBASSADOR *Jan. 2016 - Aug. 2017*
- Organized fundraising events for children's education in underdeveloped nations
- Worked on improving outreach programs and expand organization to the west coast

Peninsula Humane Society and SPCA *Burlingame, CA*
NURSERY VOLUNTEER *Jun. 2013 - Aug. 2017*
- Monitored health and sanitation of animals in the SPCA to facilitate faster rehabilitation and improved rates of adoption