

Angie Ta

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Education	University of California, Davis B.S. Computer Science and Engineering	Spring 2019
Coursework	Machine Learning, Web Programming, Software Engineering and Testing, Operating Systems, Computer Networks, Probability/Stats for CS, Algorithm Analysis I&II, Data Structures, Object Oriented Programming, Discrete Mathematics	
Experience	UC Davis Health <i>Developer</i> <ul style="list-style-type: none">Developed an open source interactive iOS application, in a team of four, that presents clinical ophthalmology information in a way that enhances study efficiency and performance of medical students using an integrated spaced repetition system.Worked closely with a team of medical students for design and user experienceClient: Glenn C. Yiu, M.D., Ph.D. UC Davis Health	Jan 2019 – June 2019
	Google <i>Computer Science Summer Institute</i> <ul style="list-style-type: none">Participated in an intensive programming institute developing web apps using HTML, CSS, JavaScript, Python and Google App Engine in the end, demoing to Google engineers.	July 2015
	Nina Torres Fine Art Gallery <i>Intern</i> <ul style="list-style-type: none">Worked as an assistant to an international art curator, updated and maintained website appearance, edited photo catalogs and communicated with international clients.	September 2014 – May 2015
Skills	Proficient: JavaScript, HTML, CSS, Swift, C++, Familiar: React, Redux, NodeJS, Python, SQLite Tools: Bootstrap, Firebase, Sci-kit, Git, XCode, Docker, NPM Language: Chinese Mandarin, Cantonese – Intermediate	
Projects	Flickr Image Search Clone: Written using HTML, CSS, JS, React, Unsplash API Youtube Search Clone: Written using HTML, CSS, JS, React, Youtube API Personal Website: angielt.github.io. Written using HTML, CSS, JS, React, AngelBot: A Discord Server bot that keeps track of member comments and returns reactions accordingly. Written using JS, SQLite and Node.js	
Involvement	Robotics Club at UC Davis <i>Programming Lead, Treasurer</i> <ul style="list-style-type: none">Project lead for the programming team creating pathfinding and maze building algorithm for micro-mouse competition	Jan. 2018 – June 2019
	Society of Women Engineers at UC Davis <i>Member</i> <ul style="list-style-type: none">Helped plan SWE's biggest outreach events to introduce young female students to applications of various fields in engineering.	March 2017 – June 2019
	TEDx at UC Davis <i>Member</i> <ul style="list-style-type: none">Assisted with marketing projects and event planning for the TEDx salon and conferences at Davis	Nov 2015 – Apr 2016