

Christina Cook

<http://christinacook.me>
<https://www.linkedin.com/in/tinafcCook>
tina.fcCook@gmail.com • +1 (510) 396-7487

EDUCATION

Ohlone Community College, Fremont, CA

Major: Computer Science (Junior)

Aug 2013 – Jun 2015

Related Classes:

- Introduction to C++, Object Oriented Programing in C++, Introduction to SQL, Introduction to UNIX/Linux, Data Structures, Mobile Development (currently), MongoDB for Developers (Online)

SKILLS

- Languages: C++, Python Familiar: HTML, CSS, Javascript, jQuery, Angular.js, Git, Java, SQL
Technologies: Unix/Linux, Adobe Photoshop, FLTK

PROJECTS

MHacks 2015: Study Now

Sep 2015

- HTML, CSS, Javascript, JSON, Parse, Bootstrap
- Allows users to upload study spots, and then stores it into the Parse data base, or allows the users to click Find, then go through the database and find study spots that are a mile near it. I worked on the front-end development

HackMIT 2015: Peer to Peer

Sep 2015

- HTML, CSS, Parse, Bootstrap, Angular.js
- A web application that allows peer to peer item trading (with the ability to barrow or lend items) within dorms in college

Personal Website: Christinacook.me 2015

Sep 2015

- HTML, CSS, jQuery, Javascript
- Hard coded my portfolio using HTML, CSS, and Javascript

LAHacks 2015: Hacking Homelessness - Best Use of Linode Services

Apr 2015

- HTML, CSS, Python Flask
- Allowing the homeless to access a central area for support, a job, and find resources easily. Worked on the front end of the website

OutsideHacks 2015: Get Outside - Best Use of Uber API

Jun 2015

- Allowing Uber Drivers and passengers to find the fastest way to and from Outside Lands 2015 by combining Google Map's traffic coloration, with Uber's map. Worked on UX/UI

SF Developer Week 2015: Rent-A-Grannie - Top 10

Feb 2015

Won the HP IDOL OnDemand Sponsor Challenge: Build Innovative Cloud, Mobile, or IOT Apps powered by HP Haven OnDemand Pitch

- Created the UX of a mobile app that placed top 10 out of 100 groups
- Allowing Grandmas to send an e-mail to the cloud so that volunteers within the area would be able to receive small volunteering opportunities

Space Scroller Game

Apr 2014

- A space shooting game made in C++ with 3 other people

EXPERIENCE

HackingEDU 2015 Hackathon: Operations Coordinator

Sep 2015 – Present

- Part of the largest education hackathon's organizing team
- Organizing operations (food, shuttle, etc.) behind hackathon
- Designing graphics for the hackathon

CS Students of Ohlone

Feb 2015 – Present

- Created and currently maintaining a Facebook group for 75+ Ohlone students to learn about events, and job opportunities
- Organizing workshops, tutoring and meetups for students

Calphin Swim Aquatics: Swim Coach, Lifeguard

Dec 2013 – Present

- Currently American Red Cross Lifeguard Certified.
- Providing high quality hands on swim lessons for each individual student
- Providing great customer service to the parents of the swimmers