Steven Suh

stevenesuh@gmail.com   stevensuh.me   (858) 731-7533   linkedin.com/in/Steven-Suh   github.com/StevenSuh

Education

University of California, Santa Cruz   Jun 2019
  - B.S. Computer Science

Experience

Google—Incoming Software Engineer   Aug 2019
  - Will be working on Google Cloud Apps as a Software Engineer starting August 2019

Affirm—Software Engineer Intern   Sep 2018 - Current
  - Worked in Retail Engineering to automate and improve merchant/marketing experiences at Affirm
  - Built and defined design patterns throughout the Merchant Portal using **React** + **Redux**
  - Automated merchant onboarding process and re-engaged users by building features on a **React** + **Flask** app

Amazon—Software Development Engineer Intern   Jun 2018 - Sep 2018
  - Worked in Hardlines Customer Experience to develop products to solve customer problems
  - Built features that are expected to generate $4 million yearly on a **Java**/**Spring** microservice
  - Increased render rate of Save or Upgrade widget by 64% throughout hardlines product categories

GoLinks—Software Engineer Intern   Mar 2018 - Aug 2018
  - Worked at a YC-funded startup as an intern to develop features for the productivity SaaS app
  - Wrote new API for various features: invites, subscription, and search history with **PHP** and **MySQL**
  - Developed new pages and built an interactive navigation menu and footer with **HTML**, **CSS**, **JavaScript**

University of California, Santa Cruz—Course Tutor/Grader   Apr 2017 - Mar 2018
  - CMPS 10: Intro to CS, CMPS 12A: Accel. Intro to Java, CMPS 12B: Data Structures and Algorithms
  - Led weekly lab sessions and wrote **Bash** and **Python** scripts to grade assignments

Projects

onCareer—Job Application Tracker   Mar 2018
  - Built RESTful back-end in **Node.js/Express** with **MongoDB** and front-end with **React**
  - Implemented Google OAuth 2.0, Calendar API, and a custom API to scrape Indeed to enable job search

foodgo—Interactive Restaurant Voting App   Feb 2018
  - Restaurant voting web app to help decide on a restaurant, built on **Node.js** with Yelp's Fusion API
  - Developed using **React** with interactive animations and **Firebase** for real-time database

Skills

Language: JavaScript/ES6, Python, Java, PHP, HTML, CSS, SQL
Technology: Node.js, Express, Spring, Flask, React, Redux, Webpack, AWS, Luigi, Docker, CI/CD
Data: MySQL, PostgreSQL, Redshift, DynamoDB, MongoDB, Redis

Extracurricular

Activities: Member of Web and Mobile Development Club, Society of Asian Scientists and Engineers