

# Steven Suh

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## Education

**University of California, Santa Cruz**—B.S. in Computer Science

Expected Mar 2019

- GPA: 3.45/4.00 (Dean's Honors List: Winter 2017, Spring 2017)

## Experience

**Amazon**—Incoming SDE Intern

Starting Jun 2018

- Will work at Amazon as SDE Intern in Seattle for Summer 2018

**Endorsify**—Software Engineer Intern

Jul 2017 – Aug 2017

- Developed 3 new pages, including landing page, and UI across the PHP Laravel web app
- Built a data visualization dashboard of all users' demographics and profiles using **D3.js**
- Contributed to new features that helped acceptance to 2 startup accelerators (Nex3, UpTech)

**University of California, Santa Cruz**—Course Tutor/Grader

Apr 2017 – Present

Intro to CS, Intro to Java (Accelerated), Data Structures and Algorithms

- Lead weekly concept review sessions for 30+ students and provide individual help with programming
- Write **Bash** and **Python** scripts to grade assignments, saving 10+ hours of manual work weekly

## Projects

**onCareer**—Job Application Tracker

Mar 2018

- A job application tracker web app with three core features: Dashboard, Calendar, and Analytics
- Built RESTful back-end in **Express/Node.js** with **MongoDB** and UI/front-end with **React**
- Implemented Google OAuth 2.0 & Calendar API, and web scraping on Indeed to add/search jobs

**foodgo**—Interactive Restaurant Voting App

Feb 2018

- A 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

**Messenger**—Desktop Messenger App

Jan 2018

- A desktop version of Facebook Messenger built with **Electron** and **React** with **Redux (ES6)**
- Identified and implemented Facebook Messenger's functionalities using Facebook Chat API

**StevenSuh.us**—Personal Website

Sep 2017

- A portfolio website built with **HTML**, **CSS**, and **JavaScript** to showcase prior work
- Developed a single-page flow with plain JavaScript (**AJAX**) and implemented WebGL-based animations using **three.js**

## Skills

- Languages—JavaScript/ES6, Java, Python
- Frameworks—Node.js, Express, Electron
- Libraries—D3.js, three.js, React, Redux
- Markups—HTML, CSS/SCSS

## Extracurricular

- **Activities:** Active member of Web and Mobile Development Club, Society of Asian Scientists & Engineers
- **Udemy:** Taking online courses including Learn & Understand Node.js, Complete Elixir & Phoenix Bootcamp