

# Simon Zhou

## CONTACT

### HELLO

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## EDUCATION

### UCLA

Computer Science (B.S.)  
c/o 2019

Relevant Coursework:

Data Structures/Algorithms  
Computer Organization  
Digital and Logic Design  
Operating Systems  
Computer Networks  
Software Engineering

## SKILLS

### PROGRAMMING

Javascript ●●●●●  
C++ ●●●●●  
Python ●●●●●  
Java ●●●●●

### LANGUAGES

> English (native) > Chinese

### OTHER

> HTML/CSS > Illustrator  
> Sketch > Wordpress

## EXPERIENCE

### TICKETMASTER

Software Engineering Intern | Summer 2017

Event Details Page (EDP) team. Worked on both frontend and backend web development using React and Java. Updated API calls in backend from legacy to the new standard and worked on UI improvements in Seat Map and Quick Picks.

### MENTORSEAS

Web Director | Fall 2017 - Present

Designed the new MentorSEAS website and helped revive the organization along with the rest of staff. Worked with Dean Wesel to engage engineering students at UCLA and created ways to increase retention and establish a supportive atmosphere.

### COMMUNITY SERVICE COMMISSION

Web Director | Fall 2015 - Present

Technical liaison for 40 service organizations on campus. Created single-page websites for organizations to market events and publicize to the student body.

### UNITED TECHNOLOGIES

Software Engineering Intern | Summer 2014

Mobile (Android) team as a tester and debugger. Developed a functional Android application that could project live feed of Interlogix surveillance cameras through Wi-Fi signal.

## PROJECTS

### ONE CLICK PURCHASE

First Place - Ticketmaster Summer Hackathon 2017

Created a React web application that used multiple Ticketmaster API's (Discovery, Seat Search, Commerce) to provide a one click purchase option for a user.

### CAPTAIN MARVEL

Disney API Award - LA Hacks 2016

Facebook messenger chat bot that uses Marvel API to respond to a user's questions about the Marvel universe. Uses wit.ai for natural language processing and Node.js for web application.

### PERSONAL WEBSITE

Independent Project

Personal website to display information about myself as well as the projects that I am currently working on. Made with HTML/CSS/JS.