

# MATTHEW KWONG

✉ [matthewrkong@gmail.com](mailto:matthewrkong@gmail.com)

☎ 415-712-0411

🌐 [www.matthewkwong.com](http://www.matthewkwong.com)

🔗 [matthewkwong](https://github.com/matthewkwong)

## EDUCATION

**University of California, Davis** | Anticipated Graduation June 2021  
Bachelor of Arts in Design  
Minor in Computer Science

**Make School Summer Academy** | July - August 2018  
**Student**

- Attended a 6 week computer science academy in San Francisco to learn web development
- Learned to build web applications in HTML, CSS, JavaScript, JQuery, Node.js, Express and MongoDB

## SKILLS

### Programming Languages

HTML  
CSS  
JavaScript  
Python  
C++  
C

### Tools

Adobe Illustrator  
Adobe Photoshop  
Adobe InDesign  
GitHub  
G-Suite  
Microsoft Office

## EXPERIENCE

### Sticker Designer

**Self Employed** | Present

- Designed over 10 original sticker designs in Adobe Illustrator
- Marketed and sold over 100 stickers locally and online
- Earned an income of over \$400 in sales within the first month of selling

### Intern

**Hack Club** | 2016 - June 2017

- Helped create online workshops for students around the world to learn how to code in HTML, CSS, and JavaScript
- Initiated outreach to recruit over 15,000 high schools in the United States to start Hack Clubs

### Founder and Club Leader

**Coding Club** | 2015 - June 2017

- Led lessons teaching the basics of HTML, CSS, and JavaScript
- Facilitated an environment which let members collaborate ideas and learn from each other

## PROJECTS

**Help the Homies** | [www.matthewkwong.com/homeless-helper](http://www.matthewkwong.com/homeless-helper)

- Community based web application that allows the public to help the homeless population in their area with food and health care items.
- Application is built using HTML, CSS, JavaScript, Firebase, and Google Maps API

**Events Near Me** | [events.matthewkwong.com](http://events.matthewkwong.com)

- Web application that creates a personalized list of events near your location that you can attend during the day, given the times that you're available
- Application is built using HTML, CSS, JavaScript, and Node.js