

# MARTIN KIM

## FULL STACK SOFTWARE ENGINEER

 [martinjkim.com](http://martinjkim.com)

 [martinjkim](https://github.com/martinjkim)

 [martinjkim](https://www.linkedin.com/in/martinjkim)

## SKILLS

### LANGUAGES

- JavaScript
- Python
- SQL
- HTML & CSS

### LIBRARIES &

### FRAMEWORKS

- React
- Redux
- Express
- Flask
- SQLAlchemy
- PostgreSQL
- Git
- Jest

## EDUCATION

### Rithm School, San Francisco

Full Stack Web Development

January 2020 – April 2020

### University of Southern California

Viterbi School of Engineering

Bachelor of Science –

Mechanical Engineering

May 2019

## CONTACT

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## EXPERIENCE

### Clever Counsel

March 2020 – April 2020

#### Software Engineer Intern | San Francisco, CA

- Built various scalable API routes with Flask for a multi-layered React front-end web user interface.
- Designed a clean user login and form creation using React & CSS that proved user-friendly and simplified overall management.
- Integrated a web scraping system using BeautifulSoup to verify legal information through the California Secretary of State website.

### CiSoft

June 2017 – August 2018

#### Center of Interactive Smart Oilfield Technology

#### Program Leader | Los Angeles, CA

- Organized and lead educational programs and events for students ranging in age from 16-18 for CiSoft department.
- Mentored prospective petroleum engineering students at the USC-Chevron Energy Program over the course of three weeks.

### U-Club Startup Company

June 2016 – November 2016

#### Business Development Intern | Los Angeles, CA

- Gathered management information in over 3,000 emails with other interns in order to receive initial investments from investors for the company's application
- Promoted the app in an intelligible yet concise way to students in and around campus which led to a 600+ download count and an increased awareness of its utility
- Aided the internal designs team by creating Photoshop templates and digital backgrounds for companies that were working together with the application

## OPEN-SOURCE WORK

### Numbers API – trivia resource

- Built with JavaScript, Python, Express. Available [here](#).

### Crypto Ticker – investment tracker

- Built with Python. Available [here](#).

## PROJECTS

### Warbler – a Twitter clone

- Built with Flask, React.js, and PostgreSQL. Available [here](#).

### Jobly – a Linked-In clone

- Built with Express, React.js, Redux, and PostgreSQL. Available [here](#).