

Timothy Kim

(818) 398.6396 · timhkim0623@gmail.com · Los Angeles, CA · [linkedin.com/in/timhkim/](https://www.linkedin.com/in/timhkim/) · github.com/kimtimmy93/ · timkcode.com

I am a software engineer experienced with strong analytical and problem solving skills coming from the legal industry. I have experience in providing clients with tailored solutions, paying close attention to their specific needs in order to provide a deliverable service. As a developer, I strive to seek innovative and robust solutions that will enhance the user experience, and I am most motivated when surrounded by individuals who continue to develop new skills, and have a strong willingness to keep learning.

SKILLS

Software: HTML5 | CSS3 | Bootstrap | JavaScript ES6 | jQuery | JSON | React.js | Node.js | Express | Embedded JavaScript (EJS) | Python | Flask | RESTful API | MongoDB | Mongoose | PostgreSQL | SQLite | Firebase | Git | Github

PROJECTS

LOS ANGELES FOOD POLICY COUNCIL (LAFPC) – Social Impact Hackathon

- Worked with UX designers, data scientist, and other developers in an agile environment to create a website dashboard
- Created a search function that filters through the data's indicator titles
- Implemented CSV upload capability that automatically converts and populates data onto a categorized table

MIXR

- Web application designed as a space for musicians, artists, and producers to collaborate.
- Technologies used: HTML5 | CSS3 | Bootstrap | Node.js | Express.js | Embedded JavaScript (EJS) | MongoDB

LOCALA

- Full-Stack application that provides users with information on current and upcoming local sporting events
- Implemented Flask Authentication
- Consumed SeatGeek API
- Technologies used: React.js | CSS3 | Bootstrap | Flask | SQLite | PostgreSQL | Flask-Login

LOCAL:HOST

- A full-stack MERN application created for to connect hosts and guests for trips abroad.
- Implemented Firebase authentication and storage
- Consumed Google Maps API
- Technologies used: React.js | Node.js | Express.js | MongoDB | Firebase

WHACK-A-MOLE

- Web application based on the all-time classic arcade game Whack-A-Mole
- Technologies used: HTML5 | CSS3 | jQuery | JavaScript

WORK EXPERIENCE

SAG-AFTRA – LOS ANGELES, Data Entry Clerk

Apr 2019 - Sept 2019

- Compiled client residuals checks into Oracle database
- Ran edits on entries that were ready to be processed
- Scrubbed, organized, and ensured completeness of data

LAW OFFICES OF WALTER Y. CHOI – LOS ANGELES, Legal Assistant

Jun 2015 – Jun 2018

- Scheduled meetings with clients and agents
- Created a database of client and agent information
- Reviewed large estate planning documents, paying close attention to detail

EDUCATION

GENERAL ASSEMBLY

Software Engineering Immersive

Dec 2019

UNIVERSITY OF CALIFORNIA, LOS ANGELES

Bachelor of Arts, International Development Studies

Jun 2018