

Elliot Kim

Los Angeles, CA
213.220.7445
elliotkim3005@gmail.com

Linkedin: [linkedin.com/in/elliotkim916](https://www.linkedin.com/in/elliotkim916)

GitHub: github.com/elliotkim916

Portfolio: elliotkim916.github.io

TECHNICAL SKILLS

- **Proficient:**
 - Frontend: React, React Native, Redux, Javascript, jQuery, CSS
 - Backend: Node, Express, Kotlin
 - Tools: Heroku, TravisCI, Git, Jira
 - **Exposure:** Docker, Kubernetes, Java, SCSS, NextJS, Vue, Typescript, Tensorflow
-

PROFESSIONAL EXPERIENCE

Software Engineer (Contractor) | Remote

May 2020 - current

- morewithus.com
 - Designed and built frontend with 4 teammates (React Native)
 - Learned React Native and delivered demo app (66% ahead of schedule)
 - Conducted QA on mobile devices (iOS and Android) by using React Navigation to script integration tests
- **Seller Bridges**
 - Built the frontend for a prototype marketplace app with 1 other UX Designer (HTML, CSS, Bootstrap)
 - Advised team to reduce scope of project. This allowed us to complete the MVP ahead of schedule and iterate on next phases of product development (2 weeks ahead of schedule)

jordanbelfort.com | Software Engineer | Los Angeles, CA

Jun 2019 - Nov 2019

- Designed and built eCommerce & subscription feature with another engineer (React, Kotlin)
- Maintained and rebuilt User Dashboard web application (React, Kotlin)
- Onboarded 1 new engineer to codebase

northkingdom.com | Front End Engineer Intern | Los Angeles, CA

Jul 2018 - Dec 2018

- Worked with 2 engineers on a 3 month internship which was extended for another 3 months
 - Created a web application for Oreo during Superbowl with another UX designer & engineer (React)
 - Trained machine learning algorithm to distinguish real Oreos from fake ones (Tensorflow)
 - Developed an AR Snapchat filter for a museum marketing team
-

RECENT PROJECTS

Nutrition Counter - [Live Site](#) | [Github](#)

Jul 2020 - Sep 2020

- Allows user to get nutritional facts of their meal & how many calories burned from their workout
- Technologies used: React, Redux, Node, Express, MongoDB

Marvel Encyclopedia - [Live Site](#) | [Github](#)

Jul 2020 - Sep 2020

- Allows user to learn about any Marvel character along with bookmarking comic books they want to read
 - Technologies used: React, Redux, Node, Express, MongoDB
-

EDUCATION

University of California Irvine | BA Economics