## Erik Rodriguez Software Engineer

Location

Hemet, California

Email

perhapserik@gmail.com

Portfolio

erikrodriguez.me

Github

github.com/ErikRodriguez-webdev

LinkedIn

linkedin.com/in/erikrodriguez-webdev/

Skills

HTML | CSS | JavaScript | Less/Sass | React | Redux | Node | Express | SQL | Knex | Postman | Python | AWS | Netlify | Heroku | Vercel

**Projects** 

SignLingo - Front End Developer

GitHub Repo

A mobile-first web application where users learn sign language through gamification. Tech Stack: React | Node | JavaScript | HTML | CSS/Sass | AWS

- Collaborated on a remote team of Front End Developers, Back End Developers, UX/UI Designers, and Data Scientists
- Exceeded stakeholders' expectations by embracing the stakeholders' problem and delivering a fully functional mobile web application with different learning models and gamified lessons
- Built Redux store, action creators, reducers, and maintained all state data across the web app
- Integrated Code Climate tool into the repository ultimately increasing code quality

MedCabinet - Front End Developer

<u>GitHub Repo</u>

A web application that helps patients find the right strains, dosing, intake method, and intake schedule.

Tech Stack: HTML | CSS/Less | GitHub Pages

- Lead designer on the marketing web page aimed to brief users of our features
- Deployed landing page using Github pages to serve independently from the Front End

Professional Experience

StockX | Self Employed, Remote

Jan 2017 - Present

## Reseller

- · Sold brand-name men's clothing, hard-to-find sneakers, art, and accessories
- Researched and analyzed markets to target products that return maximum results with little to no risk on investments
- Serviced customers inquiring about the availability of items, sizing of products, or status of orders

US Army | Fort Campbell, Kentucky

Aug 2015 - Jan 2017

## Infantry Soldier

- Led a team of 5 through a foot patrol and achieved 100% success
- Received all company weapons and organized by id# to verify armory secure
- Coordinated with a team of 19 to construct a bunker and accomplished the task 7 days ahead of schedule

Education

Lambda School | Remote

Dec 2019 - Oct 2020

Full Stack Web Development & Computer Science

• Lambda School is a 9 month accelerated program with an immersive (full-time, 40+ hours/ week) hands-on curriculum with a focus on computer science, software engineering, and web development

US Army Military Training | Fort Benning, Georgia

Aug 2015 - Jan 2017

Infantry School

• Trained for 14 weeks via One Station Unit Training, which includes Basic Combat Training and Advanced Individual Training, with a heavy emphasis on working as a team, performing well under stress, the willingness to accept challenges, and getting physically/mentally in shape.