

Erik Rodriguez

Software Engineer

Location
Hemet, California
Email
perhapserik@gmail.com
LinkTree
linktr.ee/perhapserik

Objective	Currently breaking into the industry and in search of a company to join, where I can continually challenge myself to learn and grow alongside the company. I strive in a fast-paced work environment and tend to gravitate to smaller diverse tight-knit teams that are driven to make an impact. I am a team player who is more than capable of communicating with cross-functional teams and experienced in designing, developing, debugging, and testing applications.		
Skills	HTML, CSS, JavaScript, LESS/SASS, React, Redux, Node, Express, SQLite, Postman, Python, AWS, Netlify, Heroku, Vercel		
Projects	<u>Juicy</u>	React CSS Vercel Greensock Figma	A responsive marketing page that achieves a high audit score with animations <ul style="list-style-type: none">• Learned and utilized an animation library to eliminate time spent in continued support for animations across browsers and media platforms• Inspected web application through repeated Chrome Lighthouse audit reports to identify opportunities for improvement in performance, accessibility, and search engine optimization
	<u>Anime Archive</u>	React CSS GraphQL Netlify Trello Figma	A mobile, web-based, online database of information related to anime <ul style="list-style-type: none">• Aided in designing a modern, user-friendly mobile web application using Figma• Balanced a workload of managing tasks and researching to communicate to an open source GraphQL API for data requests• Applied reusable components throughout the application to minimize and simplify code maintenance
	<u>SignLingo</u>	React Redux Node CSS/SASS AWS Trello	A mobile-first web application where users learn sign language through gamification <ul style="list-style-type: none">• Collaborated on a remote cross-functional team to devise a web application, within 8 weeks, in an agile work environment• Exceeded stakeholder's expectations by 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 to ensure code quality
	<u>MedCabinet</u>	HTML CSS/LESS GitHub Pages	A web application that helps patients find the right strains, dosing, intake method/schedule <ul style="list-style-type: none">• 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
Experience	<i>Lambda Remote</i> Labs Apprenticeship <ul style="list-style-type: none">• Participated in Lambda Labs Apprenticeship, where I contributed in remote teams to a real-world project called SignLingo. Three teams pushed SignLingo from idea to reality. Link to submitted <u>video presentation</u>		

Apr 2020 - May 2020

StockX | Self Employed, Remote

Jan 2017 - Dec 2020

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
- Serviced customers inquiring about the availability of items, sizing of products, or status of orders

US Army | Fort Campbell, Kentucky

Aug 2015 - Jan 2017

Infantryman

- Diagnosed company humvees through monthly checks in order to minimize maintenance and reduce operations cost for the military
- Administered all company weapons and organized them by id# to verify armory was 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 - Nov 2015

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.