

# KANEK PEREZ

## FULL STACK WEB DEVELOPER



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portfolio.netlify.com/

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KROHNICK

US Army Combat  
Medic SPC, after 3  
years of working in  
the medical field, I  
decided to follow my  
passion for  
computers and take  
on web  
development.  
Bilingual (English &  
Spanish).

## Skills

### FULL WEB DEVELOPMENT

React

HTML

CSS

JavaScript

Redux

Node.js

SQLite

Responsive Design

Knex.js

Express.js

AJAX

Git

Firebase

## Employment

### Ventmode

Lead Front End - Full Stack Web Developer Mar. 2020 to Current  
Startup company site built from scratch using React and Firebase. Solely in  
charge of the frontend web application, component functionality and  
design with successful communication and security with backend.

### US Army National Guard SPC - Combat Medic

Fullerton, CA  
Oct. 2016 to Current

## Education

### Lambda

Nov. 2018 to Aug. 2019

Full Stack Web Development

Lambda School is a full-time (40 hrs/wk), immersive Software Engineer &  
Computer Science Academy

A project-based curriculum where students pair program and complete  
weekly sprint challenges

## Projects

### Ventmode

Mar. 2020 to Current

Description: A web/mobile application that connects users with businesses  
and routes them to chosen business.

- Placed in charge of front-end side of the web application.
- Building all front-end component functionality and design while working  
closely with CEO.
- Cooperated with CEO to manage progress and overall composition of  
site.
- Revamped previous Angular site to work using React.
- Helped create proper communication between client and Firebase.
- Implemented Firebase authorization to function with Email, Google,  
Facebook and Twitter.

### Sleepsta (Team of 6)

Mar. 2019 to Apr. 2019

Description: A mobile application that uses motion tracking to measure  
sleep. It also has a web application that allows the user to visualize their  
sleep habits online.

- Uses motion tracking to create data of sleep movement
- Utilized Redux to manage the store of the app
- Applied Styled-Components and Reactstrap for styling
- Implemented OAuth to handle login and user authorization
- Allows users to view sleep entries on iOS and web (in full detail)
- Tested and deployed front-end of website on Netlify, back-end hosted  
on Heroku