

EDUCATION

Lambda School Jan. 2019 to Nov. 2019
Full-Stack Web Development

SUMMARY

Full-Stack Developer driven to solve real-world problems with software solutions.

SKILLS

FRONT END: HTML5, CSS3, JavaScript, React.js, Redux, Next.js

BACK END: Node.js, Express.js, Knex.js

DEVOPS: Netlify, Heroku, Zeit

EMPLOYMENT

LAMBDA SCHOOL

Team Lead

Apr. 2019 to Aug. 2019

Conducted code reviews, hosted daily stand-up meetings, and served as a tutor to guide a team of incoming Full-Stack Web Development students at Lambda School

YOGIS GRILL

Manager

Mesa, Arizona

Feb. 2014 to May 2018

PROJECTS

WELLDONE INTERNATIONAL

Contracted by a non-profit requesting a dashboard to monitor data gathered from sensors in well pumps throughout Cambodia.

React.js | Next.js | Node.js/Express.js | Emotion | Netlify

- Served as a Front-End Developer on a team of 5 Developers
- Built out architectural layout and initial implementation of design (based on mock-up provided)
- Actively communicated with stakeholders and team to ensure project met MVP by an eight week deadline

USE MY TECH STUFF (MYSTUFF)

Lambda School project providing a platform for posting, browsing, and renting various technological equipment from a public catalog of user posts.

React.js | Redux | Material-UI | Node.js/Express.js | Netlify | Heroku

- Served as a Front-End Developer on a team of 5 developers (worked closely with 2 other Front-End Developers to build out application in React.js)
- Responsible for building out a public catalog with a search bar feature to filter card posts, as well as, a profile page, which would showcase information and posts pertaining to 1 specific user. (post page requires successful login to view, whereas catalog is public for all to browse)
- Actively communicated with team to produce a quality product within the allotted 4 day time-frame.