

Presley Reed III

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Skills

React, Redux, JavaScript, HTML5, CSS3, Ruby, Ruby on Rails, jQuery, SQL, PostgreSQL, Java, Python, PHP, AWS, Heroku, Webpack, GitHub Pages, Adobe Photoshop, Illustrator, InDesign, Lightroom

Education

App Academy | Fall, 2021 | San Francisco, CA

Immersive software development course with a focus on full-stack web development

The University of Puget Sound | Class of 2018 | Tacoma, WA

Bachelor of Science in Computer Science

Projects

LFG | MERN Project

[live site](#) | [github](#)

JavaScript, React/Redux, MongoDB, CSS3, AWS, Heroku, Webpack

A group making application for both in-person and virtual activities to find friends and other people who share your interests

- Constructed a robust front end architecture using React, Javascript, and SCSS along with integrated photos and logos provided through AWS S3
- Integrated the React-Redux cycle with NoSQL backend database to seamlessly render events data, comments, and friends lists
- Collaborated with a team of 3 developers via Git, ensuring a continuously functional main branch while simultaneously reducing merge conflicts through regular standup meetings and peer code reviews

Startoff | Full-Stack

[live site](#) | [github](#)

JavaScript, React/Redux, Ruby on Rails, PostgreSQL, CSS3, AWS, Heroku, Webpack

A clone of the popular crowdfunding site Kickstarter built with a Ruby on Rails backend and a React-Redux front end

- Managed CRUD functionality for projects and rewards through transactional database operations with a PostgreSQL database and Ruby on Rails active record queries
- Carefully adapted and integrated updated HTML, SCSS, and React logic to construct a cohesive site visual language
- Ensured user security through frontend React Router and backend Ruby authorizations, enabling limited controlled access to users owned projects and reward structures

Jitters | Vanilla JavaScript

[live site](#) | [github](#)

JavaScript, HTML5, CSS3, Webpack

An interactive caffeine tool to monitor your daily intake built with Vanilla DOM Javascript, HTML, and CSS

- Manipulated forms and modals with Vanilla DOM JavaScript to realign and adjust user inputs to ensure seamless flow of changing data inputs.
- Designed dynamically changing waves through WebKit animations in CSS enabling a calming and informative homepage view.
- Aggregated data across 3 different databases to create a robust and thorough dataset to calculate and dynamically display caffeine consumption per beverage

Experience

Apple Inc.

Product Zone Pro | March 2020 - August 2021

- Led training of 22 peers on both first party and third party hardware, software, and services across 30 different brands
- Coordinated and led weekly informational sessions during morning meetings for peers and managers

Business Account Manager | October 2019 - March 2020

- Managed over 120 business accounts to facilitate the growth and development
- Grew 35 businesses spending by 200% through regular sales calls and product briefings
- Contributed to weekly pipeline reviews of current accounts and collaborated on developing new business opportunities with fellow account managers