

TECHNICAL SKILLS

Strong: JavaScript (ES5/ES6), jQuery, CSS 3, HTML 5, OOP, React JS, Flexbox, Grid, API, Data Integration

Experienced: Java, MySQL, Node.js, Photoshop

Tools: Git, Github, VS Code, Sublime, Postman, Meister Task, Ubuntu, Figma, Sketch, JIRA, AWS, Confluence

EDUCATION

University of Redlands, Bachelor of Arts Mathematics & Computer Science

Cumulative GPA: 3.7

Undergraduate Coursework: Programming in Java, JavaScript, HTML, Android Studio, OOP, Databases

LearningFuze Accelerated Web Development Program

More than 700 hours spent coding under the guidance of experienced senior developers

PROFESSIONAL

Content Programmer Irvine, California

2020-current

- Collaborate with content writers to update old pages and create new pages using interactive questions with answer processing programmed with a **proprietary language, JavaScript, HTML, CSS 3**
- Team up with coworkers and supervisors to: review each other's work, debug, find solutions to new challenges, and check that code is flexible to accommodate future changes
- Use **Confluence** to track progress and weekly objectives, as well as use **JIRA** to report and address issues
- Write documentation to instruct new team members how to implement current tools and best practices

Front-End Web Developer Irvine, California

2020-2020

- Communicated with client to understand the desired look and feel of the application, then created a mock wireframe with a cohesive **UI/UX** using **Sketch**
- Responsible for creating the reusable **React Components** styled with **SASS** to match the wireframe and **UI/UX**
- Involved in putting together custom web pages which flowed together and collected data from the user using **JavaScript, React.js, Redux, Final Form, and React Router**
- Worked with **RESTful API** to integrate data from the client side over to the server side using **Axios** middleware

AmeriCorps Member Denver, Colorado

2018-2019

- Collaborated on a team of eight adults to devise effective strategies to help high school freshman with their academics, attendance, and any behavioral patterns preventing progress
- Mentored twenty-four students to improve their academics, specifically mathematical skills, as well as guiding them outside of school to make smart choices
- Coordinated a school wide event to bring awareness of how mathematics is applied outside of school and to raise interest in math-related career paths for all students

APPLICATIONS

Bujo Central Full-Stack e-commerce website

[GitHub](#) | [Live](#)

- Created a Full-Stack e-commerce application for bullet journal supplies using **React JS** and **Bootstrap** for the front end, and **MySQL** and **node.js** for the backend
- Integrated **CSS3** media queries so that the website is **responsive** for all devices and screen sizes.

Habit Tracker Habit Tracking Application

[GitHub](#) | [Live](#)

- Worked—on a team—in **React.js** to develop mobile application enabling users to track their habits and to send habit lists to friends to encourage users to work together to form healthy habits
- Employed **MeisterTask** to implement **AGILE** methodology and met with team often to monitor progress
- Relied on decisive planning and clear communication with team members to streamline **Git** version control