

Daikeen Lockett

Software Engineer

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Portfolio: dlockett133.github.io/daikeens-portfolio | GitHub: github.com/dlockett133

Summary

Passionate and driven problem solver with a versatile skill set, equipped with full-stack web development training and experience in a dynamic, agile team setting. Possessing a unique blend of logical and creative thinking, I am poised to craft innovative applications and features, while continuously expanding my knowledge and expertise.

Technical Skills

Programming Languages: Javascript

Web Technologies: React, React.js, Redux, Node.js, Express, GraphQL, HTML, CSS, Bootstrap, Tailwind, Three.js, Git, JQuery, LaunchDarkly

Databases: SQL, MySQL, Sequelize, MongoDB, Mongoose

Projects

Folx

Deployed site: <https://folx-0ce3da1cc0e1.herokuapp.com/>

GitHub Repo: <https://github.com/maxxAbow/Folx>

- Description: A ReactJS social media app for food enthusiasts, to connect with a diverse and inclusive community, share recipes, and explore the world of cuisine together.
- My Role: Contributed to both front-end/back-end tasks incl. designing all components, oversaw the state management using React Redux, setting up Mongoose models, creating fetch calls/routes, integrating Three.js, and deployment.
- Technologies: React, Mongoose, Express, Node.js, Mongodb, Atlas, Heroku, Three.js, React-Redux, Material UI

WeatherOrNot

Deployed site: <https://weather-or-not-6e38d90f675b.herokuapp.com/>

GitHub Repo: <https://github.com/maxxAbow/weatherOrNot>

- Description: A scheduling app with a weather forecast for the next five days, using an account-based calendar system that ensures privacy and security for each user.
- My Role: Contributed to front-end/back-end tasks incl. designing login/sign-in & calendar pages, setting up Sequelize I models, creating fetch calls/routes, integrating weather API, and implementing logic for 5-day weather forecasts
- Technologies: Node.js, HTML, CSS, MySQL, Sequelize, API, Express, Bootstrap, JawsDB, Heroku

Marvel Encyclopedia

Deployed site: <https://dlockett133.github.io/marvel-encyclopedia/>

GitHub Repo: <https://github.com/dlockett133/marvel-encyclopedia>

- Description: A Marvel encyclopedia app that fetches data directly from Marvel's API. Allows users to see latest comics from Marvel, character's bio, and the character's latest featured comics.
 - My Role: Created app from end-to-end using ReactJS, deployed via git-hub pages.
 - Technologies: ReactJS, JavaScript, Axios, git-hub pages, Node.js, HTML, CSS, API, REST, Bootstrap
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Experience

Software Engineer, Greenwood, Atlanta, GA

June 2023 - October 2023

As a dedicated Software Engineer at Greenwood, I specialized in front-end development with a primary focus on React.js. In this role, I played a crucial part in enhancing the web application of our product, contributing to its evolution and success.

Key Responsibilities:

- Front-End Expertise: Leveraging React.js, I crafted engaging and user-friendly interfaces, ensuring an exceptional user experience for our customers.
- Feature Development and Maintenance: I actively participated in the creation and maintenance of essential features within the web application, enhancing its functionality and usability.
- Feature Flags Implementation: I implemented feature flags using LaunchDarkly, enabling seamless feature rollouts and controlled experimentation.

- Subscription-Based Customer Flows: I contributed to the development of dynamic customer flows, tailoring the user experience based on their subscription tier. This personalization improved user engagement and retention.
- Agile Collaboration: Working within an Agile environment, I collaborated closely with cross-functional teams, embracing iterative development cycles to achieve rapid and efficient results.

My tenure at Greenwood allowed me to merge my technical skills with a user-centric approach, resulting in a more robust and adaptable web application.

Software Specialist, Calendly, Atlanta, GA

November 2021 - June 2023

- Conducted user research, optimized email communication, tested new features, troubleshoot bugs, and trained new team members to improve the overall customer experience.

Education

Software Engineering/Full Stack Web Developer Program - Georgia Institute of Technology

2022 - 2023

Intro to Computer Science Certificate - Harvard CS50x

2020 - 2021

BA - Film/Video and Japanese Language - Georgia State University

2011 - 2016