

Michael Seaman

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LinkedIn: <https://www.linkedin.com/in/michael-seaman-120a59250/>

Portfolio: <https://mseaman26.github.io/React-Portfolio-site/>

GitHub: <https://github.com/mseaman26>

I've been interested in coding since I was in college, learning to code for musical purposes. I love solving algorithmic problems, debugging, learning, and making things work! I'm excited to be trained and certified in full-stack web development from the UC Berkeley Extension. I excelled in their bootcamp program and I can't wait to demonstrate my problem-solving skills, communication skills, and technical skills. I also can't wait to learn more! Thank you so much for your consideration!

TECHNICAL PROFICIENCIES

React | JavaScript | MERN Stack | ES6 Express | Node | MongoDB | MySQL | CSS | HTML 5 | REST | GitHub | UX/UI | Relational Databases | Strong Communication | Problem-Solving | GraphQL | Responsive Web Design | Developer Tools | Insomnia | Creating Server-Side API | Third-Party API | Fetch | AJAX | Wireframe Creation | Git | GitHub |

PROJECTS

Project: Pokedex Tracker

GitHub: <https://github.com/mseaman26/Pokemon-Trading-Center>

Live link: <https://pokemon-app.herokuapp.com/>

Technologies/features: React | Conditional Rendering | User Authentication | Node | Express | GraphQL | JavaScript | CSS | Bcrypt | MongoDB | GitHub | Heroku | Bootstrap | Cheerio | JWTToken | Bcrypt

Description: This is an app made with React.js that provides the user a place to keep track of every Pokemon they've ever caught in any of the Pokemon games. It spans all nine generations of Pokemon. It is a group project made with three other developers.

Project: Mike's Wordle

GitHub: <https://github.com/mseaman26/Mike-s-Wordle>

Live link: <https://mseaman26.github.io/Mike-s-Wordle/>

Technologies/Features: Bug-Free Wordle Game Logic | Local Storage | JavaScript | CSS | Bootstrap | HTML 5 | GitHub | jQuery |

Description: This app is a remake of the NYT Wordle game. I made it because I wanted to provide my friends and family a second daily Wordle game where I get to choose the daily word. The user's guesses are saved in local storage, allowing them to quit their browser and come back later. It also features a share button, allowing them to share their results via text, email, etc, using gray, yellow, and green tile emojis

Project: Fetch

GitHub: <https://github.com/mseaman26/Fetch>

Live link: <https://fetchdograter.herokuapp.com/>

Technologies: JavaScript | CSS | Seeded Database | User Authentication | Bcrypt | Web APIs | Sequelize | GitHub | Handlebars | Node | Sessions | Express | Heroku | Bootstrap

Description: This app allows the user to rate the cuteness of random dogs by comparing two images at a time. The user picks either the left dog or the right dog and their decision runs an Elo rating algorithm to ultimately determine which dog is at the top of the leaderboard. The user can add dogs to their “favorites” to keep track of certain dogs. Eventually, users will be able to upload pictures of their own dogs and the app will host tournaments. This app is a group project with three other developers. We named it “Fetch” to make a web-development pun. The name will likely change soon.

EDUCATION

Certificate, Full Stack Web Development

UC Berkeley Extension, Remote (2022)

BA: Music, Minor: Electronic Music

UC Santa Cruz, 2000-2004

Workshop in Algorithmic computer Music (WACM)

UC Santa Cruz, Summer 2003

Workshop in Audio Spectral Analysis

Stanford University: CCRMA Department, Summer 2003

WORK EXPERIENCE

Whole Foods Market

Produce Supervisor

- Supervising the Produce Team for multiple store locations
- Motivating the team and keeping team members positive
- Delegating and directing a team in a sometimes chaotic, high-paced, high-pressure environment
- Following instructions from leadership
- Maintaining good standing by being punctual, hard-working, reliable, amicable, good with customers, and fun
- Won Team Member of the Month multiple times