

Marquette Hanson

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[LinkedIn](#) | [Github](#) | [Portfolio](#)

SKILLS

HTML / CSS	Postman / Testing	Git / Github
JavaScript (ES6)	Node.js	MongoDB
RESTful APIs	Express.js	Debugging
Agile / Scrum	Deployment (Render)	React (In progress)

TECHNICAL PROJECTS

[jobLog](#) | Personal Project

- Built a full-stack JavaScript web app with server-side APIs to track user job-search data
- Practiced CI/CD workflow to deploy the application to Render
- Leveraged the *OpenAI* API to auto-generate resume tips for each entry
- Utilized Mongoose to design schemas, persist CRUD operations, and enforce data validation
- Configured Webpack to bundle and optimize all frontend assets and used EJS templating for server-side views

Astro Dodge | Personal Project

- Built an interactive browser game using HTML, CSS, and JavaScript with a sleek, interactive UI
- Implemented a localStorage-backed scoring system and persistent leaderboards to boost user engagement

[Christiansen & Associates LLC](#) | Wordpress

- Customized a WordPress site using block editor and theme settings
- Added content sections, forms, and responsive styling

WORK EXPERIENCE

Store Support | Fleet Feet (Corporate)

October 2024 – Present

- Lead testing of new software integrations for our national e-commerce site, delivering actionable feedback directly to developers to improve functionality and user experience
- Troubleshoot and problem-solve issues regarding customer accounts, collaborating with a team in a fast-paced environment

Team Lead | Fleet Feet

March 2024 – September 2024

- Led team operations, ensuring efficient store processes and customer satisfaction
- Managed data entry for outfitter performance feedback and metrics

EDUCATION

Bachelor of Science in Sport Management | University of Missouri

Spring 2018 – May 2023

- Two-time All-SEC Academic Honoree as part of the varsity track and cross-country teams

Full-Stack Development [Certificate](#) | Code the Dream

February 2025 – August 2025

- An intensive, project-based certificate program focused on server-side JavaScript, culminating in a practicum to apply Agile/Scrum methodologies
- Engineering a full-stack JavaScript app with peers, navigating the full software development lifecycle