

Hunter Cogan

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Personal Summary

Experienced software developer with 6 years focused on healthcare legacy systems conversions using React and Redux toolkit. Demonstrated success in managing teams and recruiting developers, showcasing a strong work ethic, adaptability, and interpersonal skills. Proficient in ensuring code quality and quickly learning new technologies. Effective in both collaborative and independent work environments.

Skills

- React, Redux, and jQuery
- Webpack and Babel
- Node and Yarn
- MongoDB
- JavaScript, JSON, CSS, HTML5
- Material UI and Semantic UI
- WordPress
- GitHub and Bitbucket

Work Experience

11/2020 - 12/2025

Web Developer, **BridgeGate / Vorro**, Jacksonville, FL

- Largest project was healthcare systems conversion from original Java application to a modern responsive web solution.
- Mapped front end development plan and managed developer team.
- Created application in 2021 leveraging JQuery, Webpack, Semantic UI, and Jira/Atlassian tools.
- Developed subsequent application from 2022 to 2025 using React, Redux Toolkit, and Material UI technologies.
- Reviewed all code before committing to main branch, ensuring adherence to quality and coding standards.
- Part of recruitment team for new developers. Conducted interviews and React experience testing.
- Fostered collaborative environment with strong communication between management and teams.

12/2019 - 11/2020

Web Developer, **Greyscale Technology**, Jacksonville, FL

- Created websites using WordPress to optimize user experience.
- Resolved client-side issues across multiple web development projects, ensuring full functionality.
- Collaborated with clients to incorporate updates and enhancements into websites.

Education

Full Stack Web Development

IronHack

Full Stack Development program emphasizing fundamental languages including HTML, CSS, Javascript, Node, React, and other useful web development tools. Important skills gained include team lead experience, sharper problem solving, and enhanced ability to quickly learn new tools, languages, and libraries needed to resolve roadblocks during development.