

Christopher Warner

Full Stack Developer

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Summary

Full Stack Developer with hands-on experience leading projects across React, Next.js, Vue, WordPress, AEM, and modern web technologies. I've built everything from full-scale websites to interactive banners and email campaigns. I enjoy working across the stack, mentoring junior devs, and collaborating with design and leadership to deliver clean, efficient solutions. Comfortable working independently or leading teams, and always focused on building smart, reliable products that support business goals.

Skills

Front-end: React, Next.js, Vue, Nuxt, JavaScript, HTML5, Sass, Tailwind, Bootstrap, AEM, WordPress, GSAP, PUG

Back-end: Node.js, Go, MySQL, MongoDB, REST APIs, GraphQL

Cloud/Tools: AWS, Git, Figma, Photoshop, Sketch, Lighthouse, Mac App Store deployment

Other: Responsive Design, Performance Optimization, Cross-functional Collaboration, Mentoring Junior Developers

Professional Experience

Senior Web Developer

ConcentricLife (part of Accenture Song)

2019 – Present

- Led development of a modular Next.js and React website integrated with WordPress as a headless CMS using WP Engine's Atlas platform
- Built a seasonal theming engine that updates site design automatically based on time of year
- Optimized Core Web Vitals using Lighthouse, incremental static regeneration, next/image, and reusable components
- Collaborated with design, leadership, and stakeholders to guide technical decisions and deliver clean, scalable code
- Mentored junior developers and provided technical support across projects
- Developed full-scale websites, interactive banners, and high-traffic web solutions using React, Next.js, Vue, Node.js, and AEM
- Built dynamic email campaigns and landing pages for major clients with a focus on performance and accessibility
- Led R&D projects exploring new tools and workflows to improve development processes
- Collaborated with cross-functional teams including design and project management to deliver projects on time and to spec

Projects

Clip Log

Clipboard Manager App, Mac App Store

- Designed and built a privacy-focused clipboard manager using Next.js and Go
- Features include offline storage, session history, smart tagging, image text recognition, and advanced search
- Launched on the Mac App Store and handled full development, UI design, and performance optimization

Company Website Rebuild

- Led architecture and front-end build of a modular Next.js and React site using WordPress as a headless CMS
- Created seasonal theming engine and optimized site performance for Core Web Vitals
- Integrated reusable components and clean design for scalability and ease of maintenance

Education

Computer Engineering Bootcamp Graduate

Columbia University

References available upon request
