

Trevor Keck

Senior Frontend & Full Stack Developer

Summary

Senior Frontend and Full Stack Developer with 6+ years of experience in modern web development, starting with React.js in 2019 and expanding into full stack engineering in 2020. Skilled in building performant, scalable applications with React.js, TypeScript, Node.js, and MongoDB. Backend experience includes Laravel, PHP, and MySQL. Strong knowledge of optimization techniques such as lazy loading and code splitting, with solid experience in automated testing (React Testing Library, Jest). Proficient in AI-assisted development using tools like ChatGPT, Claude, and GitHub Copilot. Collaborative team member thriving in agile, remote-first environments.

Skills

Frontend: React.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Preact

Backend: Node.js, Express.js, PHP, Laravel, MySQL, MongoDB

AI & Tools: ChatGPT, Claude, GitHub Copilot

Testing: React Testing Library, Jest, Playwright

Optimization: Lazy loading, Code splitting, Bundle analysis, SEO, API efficiency

DevOps: AWS, Azure, Docker, CI/CD, Webpack, Vite

Team: Agile/Scrum, Jira, GitHub, Mentorship, Conflict resolution

Professional Experience

Freelance Web Developer

Remote & Local Client Projects

Education

Self-Taught Developer

Gained practical and in-depth knowledge in full stack development through independent study, projects, and hands-on experience with modern frameworks and cloud platforms.

Working Experience

Jan 2019– Present

- Delivered over 20 full-stack applications for small businesses, startups, and local clients using React.js, Node.js, MongoDB, and Laravel

- Specialized in frontend architecture, including lazy loading, code splitting, and performance tuning
- Built and maintained responsive admin dashboards, eCommerce sites, and booking platforms
- Wrote unit and integration tests using React Testing Library and Jest
- Used ChatGPT, Claude, and GitHub Copilot to accelerate development and ensure code quality
- Managed all development stages independently — from scoping and design to deployment
- Earned repeat work through reliability, early delivery, and strong client relationships