Jason Witt

Senior Software Engineer | Full-Stack Developer jawittdesigns@gmail.com | 614-881-7078 | Columbus, OH

Summary

I'm a Senior Full Stack Developer who enjoys building and scaling SaaS platforms, e-commerce systems, and API-driven applications that solve real problems. I care about writing high-performance, maintainable code, and I've spent a lot of time fine-tuning queries, improving load times, and following solid security practices. I've worked in Agile teams, built out CI/CD pipelines, and written plenty of unit tests along the way. I collaborate well with designers, product folks, and other developers to ship scalable software that lasts.

Work Experience

Grove Media LLC | Senior Software Engineer | 2023 – present

- Developed high-quality, scalable solutions across diverse industries using Node.js,
 React.js, WordPress, and Ruby on Rails.
- Collaborated with clients to assess needs, develop tailored strategies, and execute projects efficiently.
- Built dynamic websites, custom plugins, APIs, and e-commerce platforms to enhance functionality and user experience.
- Managed the full project lifecycle, including server setup, database design, and deployment, ensuring seamless performance.

Carney | Senior Software Engineer | Contact 2022 – 2023

- Developed and maintained high-performance, scalable applications for enterprise clients, with a focus on **security**, **efficiency**, and long-term maintainability
- Led a cross-functional team in rebuilding a Ruby on Rails-based LMS into a modern
 React.js application, improving user experience and frontend performance
- Built a customizable affiliate marketing and points system that increased user engagement and streamlined automation
- Integrated multiple third-party APIs for payment processing and transactional workflows,
 improving reliability and operational speed
- Worked closely with DevOps and QA teams to refine deployment pipelines, strengthen application security, and reduce release friction

Objectiv | Senior Full Stack Software Engineer | 2018 – 2022

- Led the development of a **financial SaaS platform**, **e**nsuring scalability, security, and a seamless user experience.
- Developed custom e-commerce solutions, including a secure payment gateway, checkout system, and optimized transaction workflows.
- Developed a high-performance analytics dashboard using a PHP API, Vue.js, and React.js frontend, tracking key user metrics.
- Designed and built high-performance backend services using PHP and
 MySQL/PostgreSQL, improving API response times and database efficiency.
- Engineered a user settings and white-labeling system, enabling enterprise clients to customize branding and functionality.
- Led enhancements in e-commerce site speed, order processing, and product catalog performance.
- Implemented CI/CD pipelines, automated testing, and security best practices to enhance development efficiency.

WebDev Studios | Backend Software Engineer | Contact 2016 - 2018

- Developed high-performance CMS solutions using **PHP**, optimizing for speed, SEO, and scalability.
- Built and maintained **REST APIs** for content distribution, automation, and data synchronization.
- Implemented CI/CD workflows, streamlining deployments and increasing team efficiency.
- Engineered an enterprise-level documentation platform, improving content management.
- Contributed to e-commerce projects, including custom plugins and performance optimization.
- Worked with **Git**, **Linux**, **and Docker** to support a modern development environment.

Key Skills

- Languages & Frameworks: PHP, Laravel, JavaScript, TypeScript, React.js, HTML, CSS, SCSS
- Databases: MySQL, PostgreSQL, MongoDB
- Frontend: React, TailwindCSS, Next.js
- Backend: REST APIs, GraphQL, Sidekig, Kafka
- DevOps & Tools: Git, Docker, CI/CD, AWS, Vercel, Linux, Nginx
- Performance Optimization: Query optimization, Xdebug, caching strategies
- Testing & Security: Unit testing, automated test tooling, security testing best practices
- E-commerce: Checkout optimization, payment gateways, cart performance improvements
- Agile & Collaboration: SCRUM, Jira, Confluence, cross-functional teamwork