

Jason Schramm

jason.schramm@gmail.com
[linkedin.com/in/j-schramm](https://www.linkedin.com/in/j-schramm) | Portfolio: jruns.github.io

Skills

- **Languages & Frameworks:** WordPress, PHP, JavaScript (jQuery, React, Vue.js), HTML5, CSS/SASS (Bootstrap, Tailwind)
- **Cloud Platforms:** AWS (Route 53, RDS, EC2, S3), Cloudflare, Fastly, WP Engine
- **DevOps:** Git, GitHub, GitHub Actions, Docker, Composer, CI/CD
- **Tools:** Adobe Illustrator, Adobe Photoshop, Figma, Google Analytics, Google Tag Manager
- **Other:** Gutenberg Blocks, ACF, RESTful APIs, AJAX, SQL, MySQL, Apache, Nginx

Areas of Expertise

Project Planning	WordPress Development	Site Monitoring	Core Web Vitals	Caching and CDNs
Project Management	Responsive Design	Server Management	Database Optimization	Web Analytics
Problem Solving	Design Conversion	DNS Management	Performance Improvements	Accessibility
Communication	Graphic Design	SEO Site Audits		

Professional Experience

Self-employed

2016-Present

Freelance Web Developer

- Design, build, and customize WordPress websites. Specialize in fixing, enhancing, and improving page load of existing sites. Implement WordPress, server, and CDN configuration changes to handle increased traffic.
- Created an open source WordPress plugin with highly configurable features to improve page loading speed.
- Created an event calendar website with a weekly email newsletter that sent a targeted list of events to 6,000+ subscribers based on their location and other custom-developed newsletter settings.
- Created a meal delivery service directory website with a JavaScript maps API integration and a customer location filter based on business service areas.

TechnologyAdvice, Nashville, TN (Remote)

2021-2025

Senior Web Developer

- Responsible for design implementation, WordPress plugin and Core updates, Core Web Vitals monitoring, performance improvements, MySQL query optimization, site migrations, Ad loading improvements, hosting environment improvements, support ticket responses, routine technical maintenance, and technical emergency response for over 40 large-scale WordPress news websites.
- Stabilized and maintained a high-traffic news site with over 9 million user accounts and payment API integration by finding and fixing bugs in poorly documented legacy code.
- Regularly optimized database queries by using Query Monitor and extensive knowledge of Core hooks and filters.
- Coordinated with DevOps to migrate websites from WP Engine to Kubernetes and save over \$6,000 per month.
- Created a WP plugin which improved ad rendering and caused a 200% increase in the ad fill rate.
- Developed Vue.js components for a WP plugin that integrated with an internal API to display product reviews.
- Repaired a legacy React application that had become disconnected from a third party CRM API.

Department of Homeland Security, Washington, DC

2015-2019

Senior SharePoint Developer

- Developed and released web applications that integrated with the SP environment on schedule.
- Built JavaScript frameworks to deploy new internal sites using a standard, accessible design.
- Created a flexible Procurement Request system that streamlined the purchase process to save time.
- Initiated and created a JavaScript-based project dashboard that pulled information from various locations and made it easy for developers, testers, and PMs to find project documentation and track bug status.

U.S. Army, Aberdeen Proving Ground, MD

2007-2015

IT Specialist

- Managed the development of multiple projects as Contracting Officer Representative (COR).
- Served as a web developer on multiple projects.
- Managed the budget and purchases for the creation of a large Cloud project to save hosting costs.
- Provided administration and end-user support for multiple SharePoint customer portals.

Education

Monmouth University
Master of Science: Software Engineering

The College of New Jersey
Bachelor of Science: Computer Science

West Long Branch, NJ

Ewing, NJ

Volunteer Experience

Volunteer for Plant Based Treaty
Frontend Engineer for Tech for Campaigns

2024-Present
2025-Present