

Matthew Antone

Senior Full-Stack Developer

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PROFILE

Full stack development with an emphasis on front-end development using Next.js, Sanity CMS, TinaCMS, Supabase, and occasional WordPress/LAMP development.

CORE

Next.js / Sanity CMS / TinaCMS / Supabase / Hugo / WordPress + LAMP / Python / API development

CURRENT EXPERIENCE

Glyphix / Sr. Developer

Nov 2014 - Present

- Delivered full-stack web projects with an emphasis on front-end development using Next.js, Sanity CMS, TinaCMS, and Supabase.
- Championed alternatives to WordPress and reduced average development time by 75%.
- Created and maintained reusable boilerplate templates in Hugo and Next.js.
- Maintained WordPress/LAMP applications while introducing static-site and headless CMS options where they improved delivery.

SELECTED MODERN WORK

Project Manager Tool

Full-stack Next.js and Supabase project-management application with Google OAuth, projects/discussions/comments APIs, Dropbox-backed files, transactional email, site branding, and Basecamp 2 imports.

SEO + AI-Readiness Auditor

Node-based auditor with approximately 40 SEO/AEO checks, rendered-DOM verification through Playwright, environment comparisons, a hosted API, and JSON/HTML/PDF reporting.

Sanity + Next.js Starter

Reusable TypeScript template integrating Next.js, Sanity CMS, and Algolia for search-backed content sites.

Farmers Insurance Group / Sr. Frontend Developer

Feb 2011 - Nov 2014

- Contributed application design and maintenance supporting more than 1 million quotes and improved operational efficiency.
 - Implemented upgrades and training initiatives that significantly decreased client attrition.
 - Improved application functionality and user experience to support stronger brand awareness.
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Machinima / Freelance Developer

Oct 2011 - Nov 2011

CONCURRENT FREELANCE ENGAGEMENT

- Developed the Machinima Boxee app for viewing Machinima YouTube videos.
 - Created a server-side feed parser that transformed YouTube RSS and Machinima custom feeds into Boxee-formatted RSS.
 - Used Python scripting to interact with the Boxee API.
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LP33 / Front End Developer

Nov 2008 - Oct 2011

- Contributed to LP33, a social music video platform for bands to share audio and video with fans.
- Led front-end programming and API development, including Facebook integration.
- Developed an HTML5 experience for Google TV and an app for the Boxee platform.
- Designed and implemented WordPress themes for landing pages and the LP33 blog.