

Michael Mamich - U.S. Citizen

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Objective

Web Developer / Front-end Engineer seeking a Full Time position that will offer me an opportunity to enhance the web development industry utilizing my skills in HTML, JavaScript, CSS, SQL (and many more), to implement innovative and creative ideas in the web development field while contributing to the company's growth and success.

Education

University of California, Irvine | Certification in Web Development

October 2017 – January 2018

California State Dominguez Hills | Bachelor of Arts in Music Technology

October 2015 – July 2017

Related Coursework

Intro to Web Programming w/ HTML5 & CSS3, Web Programming II: JavaScript & React, Server-Side Development, PHP Fundamentals, Advanced JavaScript, Advanced React, Intermediate SQL Programming, API standards (both REST and GraphQL) and session management

Experience

Codazen (Meta/Facebook) | Front-end Engineer

October 2022 – Present

- Delivered end-to-end features (controller logic, APIs, UI components, accessibility support, localization support, analytics support, etc.) in Agile sprints. Contributing to 15+ product launches across 50+ global surfaces, increasing page retention rate on average by 25%
- Drove UI infrastructure work and ensured all components were reusable across projects, reducing feature development time by 34% across 5+ teams
- Contributed to high-visibility marketing websites including but not limited to: [meta.com](https://www.meta.com), ai.meta.com, [llama.com](https://www.llama.com), [facebook.com/dating](https://www.facebook.com/dating), familycenter.meta.com, forwork.meta.com, spark.meta.com, supporting 1 million+ users
- Led a cross-functional team of 4 developers to architect and launch the new Codazen marketing website built on Next.js and deployed on Vercel, utilizing Webhooks for real time integration with Prismic, Google Analytics, etc

NEP Services | Web Developer

August 2018 – October 2022

- Built and deployed 50+ police and fire CMS websites nationwide, accelerating client go-live timelines by 25%, while having an average Google Lighthouse score of ~90% across all categories (SEO, accessibility, performance)
- Scoped and delivered custom PHP (Laravel) sites within a 1–2 week turnaround, reducing the development cycle by 20%. Assisted clients with domain management, DNS changes, redirects, email migrations, and much more
- Helped maintain 500+ active sites and resolved client issues within 1–2 days via Zendesk/HubSpot, improving response time by ~33%, whilst reducing new help ticket submissions due to bugs found on sites

Jam Sports Productions | Web Developer Intern

January 2018 – July 2018

- Led 5 member intern team to deliver website launches under tight deadlines, achieving 100% on-time completion
- Designed and implemented reusable UI components and modular layouts, reducing duplicate code by ~45% and accelerating feature delivery by 20%

Skills

Languages: HTML, CSS, JavaScript (TypeScript), PHP, C#, Python, SQL

Frameworks/Libraries: React, Vue, Vite, Next.js, Node.js, Express.js, Laravel, API's(Rest/GraphQL), NoSQL, MySQL, PostgreSQL, jQuery, Mongoose, Templating Engines (EJS, Handlebars, Pug), Bootstrap, Tailwind, MaterialUI, Prisma, Testing Libraries (Jest, React Testing Library), Relay

Tools: AI Tools (Copilot, Claude, Cursor, DevMate), CMS(Wordpress, Joomla, Webflow, Shopify), Headless CMS (Prismic, Strapi), JIRA, Slack, Basecamp, HubSpot, Monday, Zendesk, Git/Github, SSH, Package managers (NPM, Yarn), ESLint, Prettier

DevOps: AWS(Lightsail, Amplify, S3, EC2), Digital Ocean, Docker, Vercel, Netlify, Domain Management (GoDaddy, Namecheap, Cloudflare, Route 53)

Awards/Honors

Career & Technical Education Graduation Medallion Recipient (2012), Mission Hospital Volunteer Award (400+ hours)