

Alex Crist

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Summary

Innovative and highly effective software engineer experienced in building custom user interfaces using cutting-edge technologies and industry standards. Proficient in writing clean and scalable code, excelling at finding creative solutions to complex problems. Committed to minimizing technical debt and enhancing delivery speed using well-structured, declarative programming techniques. Excellent communication skills and thrives in independent work environments, leveraging diverse perspectives to overcome software challenges. Maintains a collaborative mindset when collaborating across departments and effectively manages stakeholder expectations.

Work Experience

InRhythm (Consultant @ Fidelity Investments)

Feb 2025 – Present

Software Engineer

Remote

- Built the Discovery Site for Fidelity - a browsable, central registry for developers to find prebuilt, in-house web components to enhance developer productivity.

Tech: Angular, TypeScript, Node, HTML, SCSS, Git, Agile

LPL Financial

Nov 2021 – Dec 2024

Senior Frontend Angular Engineer

Remote

- Built a greenfield frontend web app called Model Hub, a client-facing investment modeling subsystem for the Clientworks platform - a wealth management system for financial advisors.
- Turned ideas into professional software, collaborated cross-functionally with various teams to build brand new features from scratch. Discussed features to build with business and users.
- Lead the technical initiatives for building out the UI's libraries, services and stores across 3 teams so that code delivery would be optimized for success as the application scaled up.

Tech: Angular 18, TypeScript, MongoDB, Node, AWS, HTML, SCSS, Tailwind, RXJS, NGRX, Jest, SQL, Git, Agile

Credit Union of Texas

Nov 2020 – Sept 2021

Frontend Engineer

Hybrid (Allen, TX)

- Migrated two high-traffic websites (cutx.org and fairlease.org) from Sitecore CMS to Banno CMS in under one year, resulting in annual savings of hundreds of thousands of dollars.
- Built from scratch over 100 pages using Banno CMS, Salesforce, HTML, CSS, JavaScript, and APIs, while assisting with UI/UX design.
- Developed an auto loan application solution leveraging Node, jQuery and TransUnion APIs which reduced customer input needed to 5 data points and then giving an instant credit decision.

Tech: Node, Gulp, HTML5, CSS3, JavaScript, jQuery, Git, Google Cloud, Sitecore, Salesforce, Banno CMS, VS Code

Zillis

April 2020 – Nov 2020

Frontend Engineer

Remote

- Spearheaded the development of five responsive PHP/MySQL WordPress websites and custom plugins, achieving international launch readiness within six months.
- Created, enhanced, and maintained core customer-facing apps built in Angular or React, including the primary Enrollment application which saw user growth of over 250% during my employment.

Tech: Angular, React, JavaScript/TypeScript, Wordpress, PHP, MySQL, Shopify, AWS, Azure DevOps, DigitalOcean

Self-Employed

Jan 2018 – April 2020

Full Stack Engineer

Fort Worth, TX

- Provided full-service web agency services to local business owners to expand their online presence and acquire new customers.
- Designed, developed and delivered marketing websites built in Wordpress with custom PHP templates. Ran extensive queries in MySQL and navigated the Wordpress plugin ecosystem.
- Setup and managed website and email hosting with custom domains.

Tech: Wordpress, HTML, CSS, JavaScript, jQuery, PHP, MySQL, Adobe Illustrator, Apache, Siteground, BrowserStack

Projects

Nsight Chat | nsight.chat

Nov 2023 – Present

- AI project I built with my meditation coach using OpenAI APIs streaming completions and custom prompts.

Personal Portfolio | alexcrist.com

Oct 2024 – Present

- Fun yet professional website I built from scratch (no themes or templates) to showcase my frontend skills.

Growing Zone Finder | growzone.surge.sh

Sept 2021

- App for gardeners to find their USDA growing zone by zip code to optimize their plant yields and get other tips.

Skills

Programming Languages: JavaScript, TypeScript, Python, PHP, some C#

Web Technologies: Semantic HTML, CSS, SASS, SCSS, AJAX, JSON, I18N

Frameworks & Libraries: Angular 19, React, MEAN, MERN, NextJS, Node, Tailwind, Bootstrap, jQuery

Operating Systems: Windows, Mac, Linux, WSL, Raspberry Pi

Testing and Debugging Tools: Jest, Cypress, Chrome DevTools, test-driven development, TDD, end to end, E2E

Databases: PostgreSQL, MySQL, MongoDB, Firebase, Supabase, backend, database

API: RESTful, GraphQL, Express, Websockets

CI/CD: GitHub Actions, Azure DevOps, TeamCity, Octopus

Hosting Technologies: Heroku, Vercel, DigitalOcean, Plesk, WP Engine, Siteground

Web Servers: Apache, Nginx, IIS

Build Systems: Vite, Webpack, Gulp, Grunt, Docker, Babel, Artifactory

Cloud Computing: AWS, Jira, Zapier, Salesforce

AI & Artificial Intelligence: OpenAI, Anthropic, HuggingFace, LM Studio, Copilot, GPT Engineer

Design: Figma, Sketch, Invision, UI/UX, atomic design theory, mobile-first theory, BEM

Project Management: Agile, SAFe Agile, Scaled Agile, Jira, Azure Boards, Kanban, ClickUp, Linear

Other: RXJS, NGRX, Shadcn, Radix, Redux, Material UI, Markdown, Adobe Photoshop, Adobe Illustrator

Education

Self-Taught, Google.com

Computer Science & Programming