Alejandro Martinez

<u>Full-Stack Developer</u>: Building digital solutions with a focus on performance, user experiences, and cutting-edge technologies.

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Github | LinkedIn | Website

SUMMARY

Versatile software developer with a strong foundation in web development, experienced in both front-end and back-end technologies. Skilled in designing, building, and managing scalable applications with clean, efficient, and maintainable code. Committed to continuous learning through hands-on projects and always eager to simplify complex challenges with thoughtful, user-focused solutions.

EXPERIENCE

American Board Of Family Medicine

Software Developer: May 2024 - Current

- Developed, updated, and maintained multiple WordPress websites, ensuring branding consistency and adherence to functionality standards
- Contributed to rebuilding a C# web application by enhancing user interfaces and implementing new features to improve user experience
- Collaborated on modernization of a legacy PHP application, redesigning the front end with Angular and migrating the back end to C# with Azure integration

Intelliwire

System Administrator: March 2022 - May 2024

- Configured multi-server environments to ensure uptime, performance, and scalability environments to ensure uptime.
- Managed hundreds of hosting accounts across varied infrastructures including IIS, cPanel, and Google Cloud.
- Provided technical support and implemented server-side optimizations for existing client websites.

eLink Design

Web Developer: October 2022 - May 2024

- Developed custom websites in LAMP stack, working on several proprietary CMS platforms.
- Launched multiple client-focused WordPress sites, tailoring functionality and design to meet business goals.
- Participated in full project cycles from planning and development to launch and post-launch support.

SKILLS

Languages:

Java, PHP, Angular, Python, SQL, CSS & Tailwind

Frameworks:

Laravel, Vue, WordPress

Technical:

Docker, cPanel, DevOps, Ubuntu, Azure, Cloudflare

EDUCATION

University of Kentucky

2014 - 2018

Major: Computer Science

Minor: Computer Engineering & Mathematics

PROJECTS

LexingtonClinic

Digi-Portal

MOCAM

FMAIRE

Artemis

ABFM