

Alejandro Martinez

Full Stack Developer

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[Github](#) | [LinkedIn](#) | [Website](#)

SUMMARY

Full Stack Developer with expertise in designing, developing, and managing web and mobile applications. Demonstrates a commitment to continuous learning and improvement through hands-on projects. Seeking new opportunities to expand my development skills in a challenging environment.

EXPERIENCE

eLink Design. Web Developer October 2022 - Current

eLink Design delivers a comprehensive suite of digital solutions, ranging from a proprietary CMS to expert SEO services. I have actively contributed to every phase of these offerings, ensuring their success and client satisfaction.

- Managed the entire software development lifecycle for various projects, ensuring timely and successful deployment.
- Developed new features through php, js, and SQL.

Intelliwire. System Administrator October 2022 - Current

Intelliwire, a pivotal hosting ally for eLink Design, underpins our clients' digital presence with robust infrastructure. My role has encompassed managing servers for over 500 accounts, each with diverse configurations.

- Optimized server infrastructure, ensuring performance, reliability, and security across all hosted services.
- Collaborated with eLink Design, aligning hosting strategies to maximize efficiency of websites.

eLink Design. Support Manager October 2022 - Current

eLink Design delivers unparalleled customer support for both new and existing projects, with a focus on post-launch updates across platforms from our in-house CMS to Laravel and React projects.

- Lead the support team, leveraging technical knowledge and leadership to ensure effective resolution of customer issues.
- Collaborate with cross-functional teams to improve and enhance the user experience.

SKILLS

Languages:

Java, Kotlin, PHP, JS, Python
MySQL, SQLite, CSS

Frameworks:

Laravel, React, Vue, WordPress

Technical:

Docker, cPanel, Git, DNS, Jira,
Monday, XOA, GA4, SEO,
Ubuntu

EDUCATION

University of Kentucky

2014 - 2018

Major: Computer Science

Minor: Computer Engineering
& Mathematics

PROJECTS

Digital Pet

Reversed engineered Java app of a Tamagotchi virtual pet.

Website Checker

Java-based Android app to monitor websites for response codes and generate Lighthouse reports.

Artemis

Laravel app using blade and alpine.js to allow client and staff access projects to create phases and tasks.

[More Projects](#)
