

Luis Felipe Rodriguez Cuevas

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Experience

AniRank — Music and Ranking Platform | _Full-Stack Developer | 2025 – Present

<https://anirank.work/> | <https://github.com/frodrigue60/Anirank>

- **Led the migration of a PHP application to Go** using **AI tools** to accelerate the rewrite and optimization process. This migration significantly improved the platform's performance and scalability.
- **Accelerated the development cycle by 60%** through **Augmented Engineering with AI** using tools like **GitHub Copilot** and **ChatGPT** to generate and optimize Go code, maintaining high code quality standards.
- **Implemented advanced security** with **OAuth2 (AniList/Google/Discord)** and a gamification system (XP) to increase user retention.
- **Latency Optimization:** Achieved API latencies of less than **50ms** and exceptional performance, enhancing the end-user experience.
- **Strategic Use of AI:** Utilized AI not only for code generation but also for analyzing and refactoring existing PHP code, identifying areas for improvement and optimizing business logic before migrating to Go.

ASAOSA — Sustainability Institution | Frontend Architect | Dec 2025 – Mar 2026

<https://asaosa.org/> | <https://github.com/frodrigue60/asaosa-landing>

- **Developed an ultra-fast static site** with **Eleventy (SSG)**, achieving a **100/100 on Google Lighthouse** (Performance/Accessibility).
- **Designed a Data-Driven (JSON)** architecture to facilitate content updates by non-technical staff.

MuricaShirts — Ecommerce Monorepo | Full-Stack Engineer | Jan 2026 – Present (MVP Completed)

- **Orchestrated a monorepo architecture:** Utilized Turborepo, Next.js, and NestJS to optimize code and type reuse by 40%. This allowed us to launch new features more quickly and reduce code duplication by 60%.
- **Developed the payment and inventory management system:** Used Prisma ORM to ensure data integrity and robust asynchronous processes. This improved the reliability of the payment system and reduced inventory errors by 80%.
- **Implemented Vibecoding (Generative AI) workflows:** Deployed Vibecoding workflows for rapid infrastructure deployment in Docker and SQL query optimization. This enabled us to deploy new versions of the site twice as fast as before and reduced query time by 50%.

Education

Instituto Tecnológico Superior de Tierra Blanca

Completed studies in Computer Systems Engineering (Studies completed, in the process of obtaining the degree)

Tierra Blanca, Veracruz

2016-2022

Certificates

Google

Digitize your business step by step with Google tools

Google Digital Garage

Abril 2022

Tecnológico Nacional de México

Cloud management and communication tools

MéxicoX

Enero 2019

Technical Skills

- **Programming Languages:** PHP 8.2+, JavaScript (ES6+), TypeScript, SQL (PostgreSQL/MySQL)
- **Backend Development:** Laravel 12 (Eloquent, Blade), NestJS, RESTful APIs, Authentication (JWT/OAuth2)
- **Frontend Development:** HTML, CSS, Tailwind CSS, Bootstrap 5, Eleventy (11ty)
- **Architecture and Tools:** Clean Architecture, Monorepos (Turborepo), Docker & Docker Compose, Git/GitHub
- **Infrastructure and Cloud:** Cloudflare Ecosystem (Pages, Tunnels, Domains), S3 Storage (AWS/MinIO)
- **Methodologies and Practices:** AI-Augmented Development, Performance Optimization, Advanced SEO, Web Accessibility (WCAG)
- **Languages:** Spanish (Native), Technical English
- **Exploring:** Go (Goland), Svelte, Astro