Gerardo Gonzalo **Nuñez Bello**

Computer Engineer · Full-stack Developer

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"Make it work, make it right, make it fast."

Education

Universidad Tecnológica de la Mixteca (UTM)

Oaxaca, Mexico

Bachelor of Science in Computer Engineering, Specialization in Software Engineering — *Oct. 2019 - Jul. 2024*

- Computer Engineer with solid foundations in Software Testing, Requirements Engineering, and Human–Computer Interaction (HCI), applying these principles to build scalable, maintainable, and user-centered software solutions.

Summary

Full-Stack Developer with 4+ years of experience, currently working at a mid/senior level building healthcare, fintech, and enterprise systems. I design and deliver .NET (C#), Blazor, and SQL applications, contribute to architectural decisions for new solutions, and lead CI/CD modernization with GitHub Actions and Docker. I specialize in refactoring legacy systems into secure, maintainable, Clean Architecture codebases, and mentor junior developers through code reviews and technical guidance. Strong frontend background in Angular and React.

Work Experience

Grupo GSI S.A. de C.V.

Mexico City, Mexico

Full-stack Developer (Mid/Senior) — *Apr. 2025 - Present*

- Building modular and reusable frontend/backend components using .NET, Blazor, C#, JavaScript, and SQL, improving system reliability and accelerating delivery cycles.
- Participating in high-impact architectural decisions for new solutions, ensuring scalability, clean code, domain separation, and alignment with best practices.
- Driving the modernization of development workflows by designing and implementing CI/CD pipelines with GitHub Actions and Docker, enabling automated builds, testing, code quality checks, and reliable deployments.
- Refactoring core components of legacy healthcare systems, improving performance, security, and maintainability, and reducing technical debt across multiple projects.

Full-stack Developer — *Jul. 2023 – Dec. 2023*

- Developed hospital information system modules in C#.NET, improving physician efficiency by 40%..
- Optimized the organization's largest application by 60% using functional programming and design patterns.
- Built an internal email platform with Blazor and C#.

Excent Capital LTD

Mexico City, Mexico

Frontend developer — *Sep. 2024 - Mar. 2025*

- Developed and maintained reusable Angular components using ngrx, rxjs, and Tailwind, improving development speed and reducing UI inconsistencies across the platform.
- Collaborated closely with backend and product teams to ensure scalable architecture, clean state management, and seamless integration with REST APIs.
- Redesigned core flows using Design Thinking, increasing user satisfaction and reducing friction in high-traffic areas.

Odeon Voyages Group, S.A. de C.V.

Mexico City, Mexico

Fullstack developer — *Jan. 2022 - Jan. 2023*

- Built an automated quoting engine with Angular + Docx.js, reducing document generation time significantly.
- Developed dynamic landing pages driven by configuration files, improving marketing iteration cycles.
- Improved code quality with modern design patterns and maintained dynamic documentation for long-term scalability.

Projects

Bawls ONU (Crypto Landing Page)

Mexico City, Mexico

Fullstack Developer — *Mar. 2025 - May. 2025*

- Developed a high-performance crypto landing page using Angular + Tailwind, focused on responsive UI and brand consistency.
- Built backend services with Python + Django REST Framework to support dynamic content and reward logic.
- Designed CI/CD pipelines with GitHub Actions, enabling automated testing, builds, and seamless deployments.
- Managed deployment and hosting using AWS services to ensure scalability and reliability.