

FERNANDO GUTIERREZ ROMO

JUNIOR SOFTWARE DEVELOPER

Phone: +52 3317466638

Email: fernandogromo517@gmail.com

Address: 44820 Guadalajara, Jalisco, Mexico

Portfolio: fernandogromo.com

EDUCACION

Universidad de Guadalajara – CUCEI |

2019–2023

Bachelor's Degree in Computer Engineering

LANGUAGES

Spanish: Native

English: Intermediate

SKILLS

- **Backend Languages:** Go, C#, Java, PHP
- **Frameworks:** Gin, Gorm, Laravel, .NET Core, Entity Framework
- **API Development:** RESTful APIs, Swagger, Postman, JWT
- **Databases:** MySQL, SQL Server
- DevOps & Tools: Docker, Git, Jira, Bitbucket
- **Concepts:** OOP, Microservices, Authentication & Authorization, Code Optimization, SOLID Principles, 12-Factor App Methodology
- **Methodologies:** Agile, Scrum

Junior Software Developer with hands-on experience in Golang, .NET Core, Java, and Docker, focused on building scalable backend systems, REST APIs, and enterprise applications. Strong collaborator with experience across backend, databases, and production deployments.

WORK HISTORY

Junior Programmer (PEI) | Farmacias Guadalajara

(December 2025 – Present)

- Developed enterprise Java applications
- Implemented new features and internal tools
- Collaborated in team-based development within a corporate environment
- Full-time onsite role

Junior Developer | Séptimo Numen

(November 2025 – December 2025)

- Developed features using C# and .NET
- Worked with Razor Pages and MVC architecture
- Consumed and integrated REST APIs
- Supported SQL queries and business logic

Junior Analyst Developer | Núcleo de Diagnóstico

(October 2023 – August 2025)

- Developed and maintained backend endpoints and authentication systems using Golang
- Implemented automated email workflows aligned with business processes
- Documented REST APIs using Swagger and Postman
- Deployed and managed Docker containers in production environments
- Designed and optimized database structures ensuring data integrity and performance
- Built desktop applications with .NET Core
- Collaborated with stakeholders on system architecture and technical requirements
- Temporarily led mobile (React Native) and web projects
- Maintained legacy systems, resolving bugs and improving functionality

Computer Engineering Intern | Comisión Federal de Electricidad

(March 2023 – September 2023)

- Refactored and updated code repositories
- Managed version control and repository structure
- Applied software development best practices
- Collaborated with technical teams in an institutional environment