

Javier Márquez

Software Architect - Architecture Decisions

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Software architect with 10+ years of experience designing architectures for complex software systems. Specialized in distributed systems, legacy modernization, and event-driven architectures.

EXPERIENCE

Esfera Médica - Software Architect / Senior Developer

2023-01-01 - Present

Returned as a freelancer to continue evolving and maintaining a 4-microservice ecosystem I had previously designed and implemented as an in-house architect.

Evently - Architect and Full Stack Developer

2025-01-01 - 2025-03-01

Architectural design and end-to-end implementation of a SaaS platform for digital event invitations. It went from concept to production in ~6 weeks using an MVP approach.

Open Source - Author and Maintainer

2024-01-01 - Present

Open-source Composer package extending Laravel Nova through a custom macro, demonstrating ability to design public APIs with low adoption friction and cross-version compatibility.

Fundación Lazos - Software Architect

2023-01-01 - 2025-01-01

Designed the complete architecture and developed from scratch a cloud-based CRM that replaced an unmaintainable legacy system. Defined architectural patterns, the data model (~115 tables), financial integrations and the event-driven automation strategy.

DR México - Software Architect and Systems Administrator

2023-01-01 - 2024-01-01

Reconstruction of the IT engineering area and technical architecture takeover of multiple mission-critical systems for government entities. Stabilization and evolution of a multi-channel ecosystem deployed in 35 offices nationwide.

Tekman Education - Senior Developer

2023-01-01 - 2023-06-01

Contribution to the CORE of educational platforms under hexagonal architecture and Domain-Driven Design in a Scrum environment with international team.

Esfera Médica - Software Architect

2020-01-01 - 2023-01-01

Complete architecture definition and design of the 4-microservice ecosystem for a medical business group. From service decomposition decision to multi-tenancy model, centralized RBAC, async orchestration and 34 reusable components.

DR México - Software Engineer / Technical Leader

2018-01-01 - 2020-01-01

Architectural design and project leadership in nationwide mission-critical systems for government institutions. Definition of hardware integration architecture (biometrics, RFID) and multi-site deployment strategy.

Warriors LABS - Project Leader / Technical Architect

2016-01-01 - 2018-01-01

Technical architecture definition and team leadership in development of a distributed corporate security solution as a white-label product.

Telecomm - Intern Developer

2016-01-01 - 2016-06-01

Responsible for the evolution and maintenance of the institutional IT inventory system.

TECHNICAL EXPERTISE

Languages

PHP

JavaScript / TypeScript

C# / .NET

C / C++

Backend and application frameworks

Laravel (6-12)

Symfony (2-5)

ASP.NET Core

.NET Framework 4.7/4.8

Laravel Nova

Frontend

Vue.js (2, 3)

Livewire

Inertia.js

React

Architecture and patterns

Microservices

Event-Driven Architecture

Hexagonal Architecture / DDD

Multi-tenancy

RBAC / Authorization Policies

API REST / SOAP

Databases

MySQL

SQL Server

Redis

MeiliSearch

PostgreSQL

DevOps and infrastructure

Docker

NGINX

Git / GitHub / Bitbucket

CI/CD (Bitbucket Pipelines, Laravel Forge)

Amazon S3

Artificial Intelligence

GitHub Copilot

Cursor

ChatGPT (OpenAI)

Claude (Anthropic)

EDUCATION

Computer Engineering

Facultad de Estudios Superiores Aragón — UNAM

- 2015

Accounting (High School)

Colegio de Bachilleres del Estado de México

- 2010

CERTIFICATIONS

Scrum Master

Scrum Master Accredited Certification - 2019

Management Skills Development Diploma

Faculty of Engineering, UNAM - 2022

LANGUAGES

Spanish - Native

English - Intermediate-Advanced (fluent technical reading, written and verbal communication)

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