

CONTACT

+1 (849) 655-3506

Johanvasquezdev3@gmail.com

/in/johan-gabriel-vasquez

github.com/Johanvasquezdev

www.johanvasquez.dev

TECHNICAL SKILLS

Languages

C# Java PHP JavaScript
TypeScript SQL HTML CSS

Frameworks

.NET 9 React Next.js
Node.js Express Spring Boot
Tailwind CSS

Databases

PostgreSQL SQL Server
MySQL Supabase

DevOps & Cloud

Docker Git CI/CD
GitHub Actions Linux AWS
Azure

Networking & Infrastructure

Cisco CCNA Routing
Switching TCP/IP

Architecture & AI

Clean Architecture REST APIs
System Design OpenAI APIs
LLMs RAG

LANGUAGES

Spanish (Native) ●●●●●

English (Advanced) ●●●●●

JOHAN GABRIEL VÁSQUEZ

FULL-STACK SOFTWARE DEVELOPER

PROFESSIONAL SUMMARY

Full-Stack Developer focused on building scalable and efficient web applications. I have practical experience building systems from the ground up, covering everything from database design and REST APIs to modern frontend interfaces. I enjoy writing clean code, working with patterns like Clean Architecture, and solving real business problems using modern tools, including AI integrations.

EXPERIENCE

SupportMind AI

Next.js / OpenAI / Node.js

github.com/Johanvasquezdev/supportmind-ai

- Built a customer support platform that uses RAG and language models (LLMs) to automatically and accurately answer user questions based on custom data.
- Developed the complete web interface using Next.js and Tailwind CSS, achieving fast load times and a fully responsive mobile-friendly design.

MedAgenda

C# / .NET / SQL Server

github.com/Johanvasquezdev/MedAgenda

- Programmed a medical appointment scheduling API following Clean Architecture principles, making the codebase highly maintainable and easy to scale.
- Designed the SQL Server database schema to handle patient records and implemented booking controls to completely prevent overlapping appointments.

ImportCost Pro

C# / .NET 9 / SQL

github.com/Johanvasquezdev/ImportCost-Pro

- Developed a financial tool that helps e-commerce stores automatically calculate customs taxes, international shipping costs, and final profit margins.
- Separated the calculation logic into independent services within .NET 9 to ensure all mathematical operations remain accurate and fully testable.

EDUCATION

Instituto Tecnológico de Las Américas (ITLA)

May 2027

Software Development Technologist

MESCYT

August 2026

Advanced English Immersion Program

Colegio Cristo de los Milagros

Completed

Computer Science Technician