

Juan Fernando Pavas Garzón

Senior Full-Stack Developer

garzonp2001@gmail.com

Medellín / Rionegro, Colombia (GMT-5)

github.com/juanpavasgarzon linkedin.com/in/juanpavasgarzon

PROFESSIONAL SUMMARY

Full-Stack Developer with 4+ years of experience architecting and delivering scalable web and mobile applications end to end. Demonstrated track record of technical leadership across enterprise client projects — mentoring teams, defining clean architecture, and driving features from conception to production. Combines deep expertise across the full stack (TypeScript, React, Node.js, .NET, PHP) with a pragmatic engineering mindset grounded in SOLID principles, Domain-Driven Design, and REST best practices. Open to full-time, contract, and freelance opportunities.

TECHNICAL SKILLS

Languages: TypeScript · JavaScript · PHP · Python · C#
Frontend: React · React Native · Expo
Backend: Node.js · Express · NestJS · Laravel · .NET
Databases: MySQL · PostgreSQL · MongoDB
Tools & DevOps: Docker · Git · GitHub · Linux · Postman
Methodologies: Clean Architecture · SOLID · REST · Domain-Driven Design

PROFESSIONAL EXPERIENCE

Senior Full-Stack Developer · Team 360 Staffing

2023 – Present

- Architected and delivered enterprise-grade web applications across 3+ simultaneous client projects, reducing average time-to-production on critical features by ~30% through structured cross-functional coordination.
- Mentored 4+ junior and mid-level developers through weekly code reviews and pair programming sessions, elevating team-wide code quality and consistency.
- Spearheaded the integration of modern frontend (React, TypeScript) and backend (.NET, Node.js) stacks, establishing reusable patterns adopted across all active projects.
- Served as the primary technical point of contact for clients, translating complex requirements into clearly scoped engineering deliverables.

Stack: TypeScript · Node.js · React · .NET / C#

Tech Lead · Extiblu

2022 – 2023

- Directed the full technical development of multiple SaaS products, defining system architecture, design patterns, and release workflows for a team of 6 developers.
- Translated product roadmap requirements into actionable sprint plans, consistently meeting delivery deadlines across quarterly release cycles.
- Established team-wide coding standards and mandatory code-review workflows that measurably reduced production bug rate and shortened QA cycles.
- Conducted technical interviews and contributed to growing the engineering team from 3 to 6 developers within 6 months.

Stack: Laravel · PHP · React · MySQL · Docker

Junior → Mid → Senior

- Developed pixel-perfect UIs and performant RESTful APIs for 10+ client-facing web products, consistently delivering within scope and on schedule.
- Progressively expanded ownership from feature development to full-module responsibility, applying SOLID principles and design patterns to improve maintainability and testability.
- Built and maintained an internal shared component library adopted across all company projects, reducing UI development time by an estimated 25%.
- Promoted twice within 2 years (Junior → Mid → Senior) in recognition of technical growth and delivery consistency.

Stack: JavaScript · TypeScript · React · Node.js · PHP

SELECTED PROJECTS

[Pavas Marketplace](#) *Full-Stack · MinIO · i18n*

Built a full-stack e-commerce platform featuring multi-category product catalog, user authentication, favorites system, and search — integrated with MinIO for object storage and i18n for multi-language support.

[Pavas Finance](#) *Full-Stack · Auth · i18n*

Engineered a personal finance web application with role-based authentication, multi-language dashboard, and income/expense tracking — designed for scalability and clean separation of concerns.

[SaaS API \(Open Source\)](#) *Backend · REST · Multi-tenant*

Designed and published a production-ready base API for multi-tenant SaaS products, covering JWT authentication, user management, and scalable data isolation strategies.