

Jose Pablo Suarez Gomez

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SUMMARY

Full Stack Developer with 2+ years building production applications for banking and government clients, including Banco de Costa Rica. Skilled in React, Next.js, TypeScript, and Azure, with hands-on experience in microservices, micro-frontend architectures, and AI integrations. Systems Engineering passionate about delivering scalable, high-impact software.

EXPERIENCE

Full Stack Developer

January 2026 – Present

Grupo Prides Costa Rica

Remote

- Developed new features for Firmador, a digital document signing platform for Banco de Costa Rica (BCR), using React, Next.js, and TypeScript, including Active Directory integration for role-based access control, processing 800+ signed documents daily across the bank's operational workflows
- Contributed to Crédito Consumo customer development, integrating cross-cutting modules and Salesforce to implement end-to-end credit origination flows across multiple system layers within a micro-frontend architecture
- Published and maintained private npm packages via Azure Artifacts and integrated serverless backend services through Azure Functions and Azure APIM across both customers, enabling enterprise-grade code reuse and standardized API consumption

Full Stack Developer (Part-time)

August 2025 – November 2025

LabCIBE-UNA

Remote

- Migrated a scam management system from monolithic to microservices architecture using NestJS, improving deployment scalability and reducing maintenance overhead for a national fraud prevention initiative
- Built an AI-powered scam analysis system using Gemini SDK, processing image reports and converting data to MISP format to support national threat intelligence operations
- Automated fraud alert distribution across social platforms using n8n workflow orchestration, significantly reducing manual tasks and expanding community reach through automated pipelines

Full Stack Developer

July 2025 – November 2025

Takumi Labs

Remote

- Developed core LMS modules including interactive quizzes and performance analytics using React, TypeScript, and Supabase, serving 100+ active students across multiple courses, while managing production maintenance and resolving critical bugs to ensure system availability
- Built an advanced analytics module enabling teachers to query student progress metrics, contributing to a 30% improvement in overall course performance

Frontend Developer

February 2024 – June 2025

Municipalidad de Nandayure

Remote

- Built a complete HR management interface with React, Next.js, and TypeScript, serving 50+ municipal employees
- Digitized administrative workflows, cutting paper usage 60%, and integrated an AI-powered chatbot for automated 24/7 employee support

EDUCATION

Universidad Nacional de Costa Rica

Ingeniería en Sistemas de Información

Nicoya, Costa Rica

Feb. 2022 – May. 2026

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, SQL, HTML/CSS

Frameworks & Tools: React, Next.js, Node.js, NestJS, Supabase, Salesforce, Azure (Functions, APIM, Artifacts), Gemini SDK, n8n, Git, Docker

Concepts: Microservices, Micro-frontends, REST APIs, Active Directory, CI/CD

LANGUAGES

Spanish: Native | **English:** B2