

José Pablo Suárez Gómez

Full Stack Software Engineer

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PROFESSIONAL SUMMARY

Full Stack Software Engineer with 2+ years building production applications for banking and the public sector, including Banco de Costa Rica (BCR). Specialized in React, Next.js and TypeScript, with backend experience in Node.js, Azure Functions and Azure Cosmos DB on micro-frontend and microservices architectures.

WORK EXPERIENCE

Software Engineer

January 2026 – Present

Grupo Prides Costa Rica

Remote

- Developed features for Firmador, Banco de Costa Rica's (BCR) digital document-signing platform, using React, Next.js and TypeScript; the platform processes over 800 signed documents daily.
- Implemented role-based access control (RBAC) in Firmador by integrating Active Directory.
- Developed Salesforce integrations and liability and loan payoff services for Crédito Consumo, a credit origination platform built on a micro-frontend architecture.
- Built serverless backend services with Azure Functions (Node.js/TypeScript) and Azure Cosmos DB, exposed through Azure API Management (APIM) and consumed by both applications.
- Wrote component tests with React Testing Library for both applications and worked with Docker and CI/CD pipelines in Azure DevOps.
- Published and maintain private npm packages in Azure Artifacts that centralize shared components and logic across applications, avoiding code duplication between projects.

Full Stack Developer (Part-time)

August 2025 – November 2025

LabCIBE – Universidad Nacional de Costa Rica

Remote

- Migrated the scam management system of a national fraud prevention initiative to microservices with NestJS, splitting the monolith into independently deployable and maintainable services.
- Built an AI-powered scam analysis system (Gemini SDK) that extracts data from image-based reports and converts it to the MISP standard for national threat intelligence operations.
- Automated the publishing of fraud alerts on social media with n8n, replacing manual distribution.

Full Stack Developer

July 2025 – November 2025

Takumi Labs

Remote

- Developed modules for an LMS platform (React, TypeScript, Supabase, .NET) serving over 100 students.
- Built the interactive quizzes and a performance analytics module so teachers can track each student's progress.

Frontend Developer

February 2024 – June 2025

Municipality of Nandayure

Remote

- Developed the user interface of the human resources system (React, Next.js, TypeScript) for 50+ employees.
- Digitized internal administrative processes, reducing paper usage by approximately 60%.
- Integrated an AI chatbot that answers employee questions 24/7.

EDUCATION

Universidad Nacional de Costa Rica (UNA)

Bachelor's Degree in Information Systems Engineering

Nicoya, Costa Rica

February 2022 – May 2026

TECHNICAL SKILLS

Programming Languages: TypeScript, JavaScript, C#, SQL, HTML, CSS

Frontend: React, Next.js, Micro-frontends, React Testing Library

Backend: Node.js, NestJS, .NET, REST APIs, Microservices, Serverless

Cloud & Data: Azure (Functions, API Management, Artifacts), Azure Cosmos DB, Supabase

Integrations & AI: Salesforce, Active Directory, Gemini SDK, n8n

Tools: Git, Docker, Azure DevOps Pipelines (CI/CD)

LANGUAGES

Spanish: Native | **English:** B2