

Daniel Bolaños

Fullstack Developer

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Professional Profile

Fullstack developer experienced in building web applications, administrative platforms, backend services, and relational databases. Specialized in React, Next.js, TypeScript, and Node.js, with hands-on experience taking products from data modeling and APIs to responsive interfaces and production deployment.

Experience

Frontend Software Developer, SOFTLUTIONS - Sistemas Inteligentes – Guatemala Mar 2025 – Aug 2026

- Design, develop, and maintain responsive interfaces for web applications, administrative platforms, and client-facing products.
- Build reusable components, forms, dashboards, and workflows integrated with backend services through REST APIs.
- Handle validation, errors, and data presentation while improving performance, accessibility, device compatibility, and code quality.

Selected Projects

Automotive Workshop Platform

End-to-end platform for workshop operations, inventory, finance, CRM, and reporting.

- Built the complete system from scratch with Next.js, React, Node.js, and Express, covering the interface, business logic, API, and data persistence.

Mazari ERP

SaaS ERP for a footwear business with inventory, sales, purchasing, finance, and reporting modules.

- Designed and developed a multi-branch solution from scratch using Next.js, React, TypeScript, and Node.js.

Auto Parts ERP

ERP for auto-parts sales, product management, inventory, equivalences, purchasing, and finance.

- Built the functional architecture, administrative modules, and inventory and sales workflows from the ground up.

AMAC Platform

Public website and administrative dashboard for members, events, workshops, boards, and membership requests.

- Developed the full platform with Next.js, React, TypeScript, and Express, from interface design to backend integration.

Education

Universidad Mariano Gálvez de Guatemala, Systems Engineering – Guatemala 2020 - Coursework completed

- Completed all coursework; thesis and private degree examinations remain pending to finish the graduation process.

Technical Skills

Frontend: Next.js, React, TypeScript, JavaScript, Tailwind CSS, responsive design

Backend: Node.js, Express, REST APIs, authentication

Databases: PostgreSQL, MySQL, SQL Server, SQL, Prisma

DevOps and Tools: Git, GitHub, Docker, Vercel, VPS, Dockploy

Mobile Development: React Native, Expo

Languages: Native Spanish, basic English proficiency