

Nahin Buezo

Sr. Fullstack - Mobile Developer

Comayagua, Honduras | LinkedIn: [linkedin.com/in/nahin-buezo](https://www.linkedin.com/in/nahin-buezo) | (+504) 8779-4846

PROFILE

Fullstack & Mobile Senior Engineer with 4+ years of experience designing, developing, and deploying scalable web and mobile applications in production environments.

Specialized in React (Web & Native), Node.js, and NestJS, with strong expertise in system architecture, security, performance, and scalability.

Proven experience building complete platforms from scratch (backend, frontend, database, and cloud infrastructure), taking ownership of technical decisions and ensuring production quality.

TECHNICAL SKILLS

Frontend & Mobile:

React.js, React Native, Redux, TailwindCSS

Backend & APIs:

Node.js, NestJS, Express, TypeScript, REST APIs, JWT, Role-Based Access Control

Database:

MongoDB, MongoDB Atlas, Data Modeling, Query Optimization

Cloud & Infrastructure:

AWS EC2, Nginx, PM2, Server Deployment & Configuration

Integrations:

Firebase (FCM), Twilio, Push Notifications

Tools:

Git, GitHub, GitLab, Postman, Jira, Trello

EDUCATION

Computer Systems Engineering - UNITEC University (2013–2026, in progress)

Certifications and Training - AWS, React, React Native, MongoDB - Platzi, Udemy, Coursera (2022–2023)

PROFESSIONAL EXPERIENCE

Fullstack Senior Engineer / System Architect D1GO | 2023 – 2025

Led the end-to-end development of a delivery, transportation, and services platform built from scratch, including backend architecture, mobile applications, admin panel, and AWS infrastructure.

Key Achievements:

- Designed and implemented a scalable backend architecture using NestJS and TypeScript
- Implemented secure authentication systems (JWT, refresh tokens, role-based access control)
- Defined security strategies and route protection mechanisms for production environments
- Designed and optimized MongoDB database ensuring data consistency and performance
- Implemented real-time notification systems using Firebase Cloud Messaging
- Deployed and managed production servers on AWS EC2 using Nginx and PM2

Frontend (Admin Panel):

- Developed a full administrative platform using React.js
- Implemented dynamic role-based access control
- Built operational modules (users, orders, logistics, reporting)
- Integrated real-time monitoring systems

Mobile Applications (iOS & Android):

- Led development of mobile apps using React Native
- Implemented complex business flows (delivery, taxi, service requests)
- Integrated geolocation and route optimization features
- Implemented push notifications and global state management using Redux

Fullstack Developer - Farinter (Owner of Kielsa) 2022 – 2025

- Developed scalable REST APIs using Node.js, Express, and TypeScript
- Implemented authentication systems (JWT, refresh tokens, roles and permissions)
- Designed custom middleware for route protection and business logic validation
- Built full CRUD systems for multiple internal modules
- Managed and optimized MongoDB databases with secure access configurations
- Participated in production deployments using AWS EC2, Nginx, and PM2
- Developed notification and messaging services

Projects:

- Clinical Web Platform (React)
- Ecommerce Platform (product listing, cart, checkout)
- Mobile Application (React Native)

Frontend Mobile Developer - [Salutec](#) (Temporary Collaboration) 2022

- Developed mobile interfaces using React Native
- Improved user experience and UI performance
- Built reusable components

PERSONAL REFERENCES

Lester Arteaga - Sr. Fullstack Developer & Cloud Solutions Architect / Technical Lead
(+504) 3171-9927

Franklin García – Fullstack Developer & Cloud Solutions Architect - (+504) 8827-0028