Jorge Luis Buenrostro Montejano
FULL-STACK DEVELOPER

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Full-stack developer with 2 years of experience building web and mobile applications using React, Node.js, and PostgreSQL. Proven ability to rapidly learn new technologies and solve complex technical challenges.

SKILLS:

Languages: TypeScript, JavaScript, HTML, CSS, SQL, Swift
Frameworks & Libraries: React, Vue, Node.js, Express, SwiftUI, Tailwind, Prisma
Databases: PostgreSQL, Google Firestore
Tools & Platforms: Git, GitHub Actions, DigitalOcean, REST APIs

EXPERIENCE:

Sportsminers - Full-Stack Developer   Oct 2023 – Jan 2025
- **Technologies:** Typescript, React, Node.js, PostgreSQL, Prisma
- Architected the foundational structure for an internal basketball player scouting application
- Implemented secure user authentication system and responsive multi-page UI from the ground up
- Recommended simplified tech stack over complex cloud services, reducing infrastructure costs and improving development velocity
- Set up automated GitHub Actions CI/CD pipeline for seamless deployment to DigitalOcean, reducing deployment time by 80%

IT Nora - Full-Stack Developer   Mar 2023 – Oct 2023
- **Technologies:** Typescript, Vue, Node.js, Google Firestore, Tailwind
- Developed key components for company's landing page including interactive contact forms and client portfolio showcase implementing a responsive design
- Digitized complex government forms for Army veteran aid application system, implementing comprehensive validation logic to ensure data integrity and compliance
- Built profile editing interface for published social media app Catch Zone, enabling users to update and manage their account information

Huard Technology Services - iOS App Developer   Aug 2022 – Mar 2023
- **Technologies:** Swift, SwiftUI
- Contract-based job; self-taught iOS development using Swift/SwiftUI to deliver client project, transitioning from web technologies with no prior mobile development experience
- Developed iOS application for snow-making machine monitoring, implementing Bluetooth communication protocol to parse and display real-time binary data from industrial equipment
- Designed intuitive interface with streamlined navigation to make complex machine data accessible to non-technical operators

EDUCATION:

- **Centro Universitario de Estudios Musicales -** Bachelor of Music   Dec 2019

LANGUAGES:

- **Spanish (Native)**
- **English (Fluent/Professional)**