

Bryant Caballero

Senior Full Stack Developer

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Portfolio: dev.criollolabs.com

Remote · Venezuela (GMT-4) | English: C1 | Spanish: Native

SUMMARY

Full stack developer with 4+ years building web and mobile products with React, React Native, Node.js, and TypeScript. At Baleares Group I owned authentication, permissions, payments, and the CI quality gates of a platform behind 8+ client products. I'm looking for a secure development role where I can keep doing that work on purpose, and I'm currently training in cybersecurity with Hack The Box.

SKILLS

Languages: TypeScript, JavaScript, SQL

Frontend and mobile: React, Next.js, React Native, Expo, TailwindCSS

Backend and data: Node.js, Express, REST APIs, PostgreSQL, Redis

Security in development: Authentication (JWT, OAuth), role-based permissions, per-client data separation, input validation, rate limiting, automated tests

DevOps and cloud: GitHub Actions, CI quality gates, database migrations, Docker, Google Cloud (Cloud Run, Cloud SQL), Firebase

Payments: Stripe, Mercado Pago, ARCA electronic invoicing

EXPERIENCE

Semi-Senior Full Stack Developer, Baleares Group

May 2022 to Oct 2026 | Remote

Built and maintained JAD, the company's internal platform, used by 8+ client products in production.

- Owned authentication and access control: login, role-based permissions, keeping each client's data separate, input validation, and automated tests across the platform.
- Set up the CI quality gates and DevOps: database migrations and seeds per environment, and checks that blocked any deploy that failed them. The pipeline ran 400+ workflows and 190+ automated deployments.
- Wrote the rules for AI-generated code when the team adopted AI coding tools, and automated ~34 checks every change had to pass, including a security review step.
- Integrated payments with Stripe and Mercado Pago, and electronic invoicing with ARCA (Argentina).
- Migrated all 6 client legacy systems onto the platform in under a month, and moved the infrastructure from virtual machines to Cloud Run.
- Standardized delivery so fixes ship in hours instead of days, working directly with the CEO and CTO on technical decisions.

PROJECTS

Rodu (personal project, live): Fleet and fare tracking app for bus cooperatives in Venezuela, with role-based access, separated data per cooperative, and 2,000+ automated tests. React, TypeScript, PostgreSQL.

SaaS Starter (open source): Next.js template with Auth.js, Stripe, and Postgres. github.com/eynort/saas-starter

EDUCATION AND TRAINING

- In progress: Junior Cybersecurity Analyst path, Hack The Box Academy
- CS50: Introduction to Computer Science, Harvard University (edX), 2024
- freeCodeCamp: JavaScript Algorithms and Data Structures; Responsive Web Design, 2021