

Carlos Junio

Full Stack Software Engineer | TypeScript, React, Node.js, PostgreSQL

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

SUMMARY

Full Stack Software Engineer with 3+ years of experience working on real web and mobile products. My main stack is TypeScript, React, React Native, Node.js, and PostgreSQL, and I'm used to working across the stack to take features from implementation to production.

SKILLS SUMMARY

- **Languages:** TypeScript, JavaScript, SQL | Working knowledge of Java and Python
- **Frontend & Mobile:** React, Next.js, React Native, Angular, Tailwind CSS
- **Backend & Data:** Node.js, Express, NestJS, Spring Boot, PostgreSQL, MongoDB, REST APIs, WebSockets
- **Cloud & Infrastructure:** AWS (EC2, RDS, ECR, VPC), Docker, NGINX, Terraform, Cloudflare R2
- **Testing & Tools:** Jest, JUnit, Git, Firebase

EXPERIENCE

- **Full Stack Developer · Galileu Sistemas e Soluções** - (Aug 2024 – Present)
 - Developed and maintained production interfaces for an enterprise logistics platform used by large clients, including Nestlé, using an internal declarative YAML framework.
 - Migrated multiple legacy interfaces from ActionScript/MXML to the company's modern YAML-based architecture.
 - Investigated and resolved production issues in a live enterprise environment, supporting system stability.
- **Mobile Developer · Clicksoft** - (Jan 2024 – Aug 2024)
 - Contributed to four React Native applications, implementing real-time features with WebSockets/Socket.IO, complex interfaces, and animations based on Figma designs.
 - Worked with data fetching and caching using React Query, native modules, and Kotlin-based integrations for platform-specific functionality.
 - Contributed to Arquiba, a football social platform with 10k+ downloads and a 4.7 rating on Google Play.
- **Full Stack Developer · Abov Tecnologia** - (Sep 2023 – Dec 2023)
 - Built full-stack features for an agribusiness marketplace for livestock and agricultural products using Angular, Spring Boot, Java, and PostgreSQL.
 - Refactored existing code to improve structure and maintainability.
 - Simplified the authentication flow by implementing JWT-based authentication.
- **Software Engineering Teaching Assistant · Kenzie Academy** - (Jul 2022 – Sep 2023)
 - Reviewed code and helped 200+ students debug full-stack applications using React, Node.js, and databases.
 - Provided technical guidance on software fundamentals, code quality, and problem-solving.

EDUCATION

- **Bachelor's Degree in Computer Engineering** - Federal Institute of Maranhão (IFMA) - (Expected Dec 2026)
- **Full Stack Web Development Program (2,000 hours)** - Kenzie Academy Brasil - (May 2022 - May 2023)

LANGUAGES

- **English** - Intermediate (B1)
- **Portuguese** - Native