

SUMMARY

I'm a developer from Pará, right on the edge of the Amazon rainforest. My first taste of code came in 2017, when a high-school project turned into an app telling the stories of Black Brazilian women. Watching people use that app flipped a switch for me: I realized software can carry voices farther and solve real-world problems. Since then, I have been fascinated by creating using technology. Curiosity keeps me learning; dedication keeps me shipping. Above all, I try to be the teammate who jumps in, helps out, and gets things over the finish line, striving always to be helpful.

EXPERIENCE

Software Engineer

Shaw and Partners, United State

09/2022 - Present

- Developed an internal Node.js and React platform that streamlines recruitment, finance, legal, and HR workflows, boosting operational efficiency.
- Implemented new features, fixed bugs, and upheld reliability through TypeScript unit tests, rigorous debugging, and SQL performance tuning.
- Delivered external client solutions, including a React Native mentorship app for young female athletes, adapting quickly to varied requirements and ensuring seamless cross-platform UX.
- Designed RESTful APIs, optimized relational schemas, and automated CI/CD pipelines, enabling rapid, dependable releases across the product suite.

Full Stack Developer

Coyote Tecnologia, Brazil

04/2022 - 08/2024

- Developed rich web and mobile solutions using the latest TypeScript technologies, delivering high-performance features across the company's agricultural ecosystem.
- Engineered an offline-first React Native app, leveraging unit testing and rigorous debugging to guarantee reliability in low-connectivity rural areas.
- Built React web app with Google Maps integration, real-time data sync, and established coding standards to maintain clean, maintainable code.
- Designed, implemented, and deployed Node.js REST APIs and relational database schemas, integrating CI/CD pipelines to automate production releases.
- Owned UI design, deployment, and full release cycle, translating business requirements into scalable software solutions.

EDUCATION

Software Engineering

Mauricio de Nassau Faculty (Brazil) - BSc in Systems Analysis and Development

2022 - 2024

- Graduated with honors

Computer Science

Federal Institute of Pará (Brazil) - Technical High School Diploma

2017 - 2019

- Awarded a merit-based scholarship for an exchange program in San Francisco, USA, chosen among the top performers in my class for outstanding GPA and overall excellence.

SKILLS

TypeScript	Advanced	Next.js	Intermediate
React	Advanced	GraphQL	Intermediate
Node.js	Advanced	MongoDB	Intermediate
React Native	Advanced	CI/CD	Intermediate
SQL	Advanced	UI/UX Design	Intermediate
Git	Advanced	AWS	Basic

LANGUAGES

English	Fluent	Spanish	Basic
Portuguese	Native		