

Nilber Mota

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Summary

Full Stack Developer with 3+ years of experience building scalable web applications using React, Node.js, and TypeScript. Skilled in UI/UX implementation, performance optimization, and cross-functional collaboration. Experienced in Agile teams, backend development with NestJS, and frontend architecture using AEM and React frameworks.

Skills

Languages & Frameworks: JavaScript, TypeScript, React, Redux, Next.js, React Native, Node.js, Express, NestJS, C#, .NET

Databases & APIs: PostgreSQL, MySQL, REST, GraphQL

Tools & Platforms: Git, GitHub, Docker, Gatsby, Sanity, Figma, Adobe Experience Manager, Axios, i18next, CI/CD (GitLab), Slack, Trello

Cloud: AWS (Lambda, DynamoDB, AppSync)

Experience

The Brooklyn Brothers — Full stack Developer (Remote)

Florianopolis, Brazil

June 2024 – Present

- Developed Unilever websites using Adobe Experience Manager (AEM).
- Collaborated to web projects for clients such as PublicInc (React, Sanity, Gatsby), HOKA (Shopify), and MINI Cooper (React).
- Implemented backend development with Node.js, Express.js, NestJS, and Meta API.
- Provided international customer support.

FYDU / ABA Blockchain — Front-End Developer

Fortaleza, Brazil

October 2022 – May 2024

- Built subscription systems with features like PDF generation, signature markers, and a Kanban-style interface.
- Led the full front-end development process from UI/UX design to production.
- Utilized React.js, TypeScript, Ant Design, Styled Components, i18next, and Axios.

NESTEC — Front-End Developer Intern

Fortaleza, Brazil

June 2022 – October 2022

- Built a React-based ticketing platform with roles for users and organizers, increasing ticket sales by 15% in the first quarter.
- Integrated RESTful APIs using Axios in an e-commerce platform with over 100 daily transactions.
- Developed with APIs such as Google Maps Geocoding, Reverse Geocoding, ViaCEP, BrasilAPI, and internal APIs.

Education

Brigham Young University – Idaho (Remote)

Bachelor's in Software Development

April 2022 – Expected February 2026

Languages

English (Professional Proficiency), Portuguese (Native)