

Makley Tibola Trichez

Mid-level Front-end Developer

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Profile:

Front-end developer with over four years of experience, specialized in React. I am seeking new challenges to expand my knowledge and actively contribute to the company's success. I have experience in full-stack development and working on scalable solutions (AgroNota and SimplesCTe), creating innovative and high-performance solutions for clients across Brazil. I focus on user experience, combining usability and performance to deliver high-quality products.

Skills:

Programming languages - Javascript, Typescript, Golang, Kotlin

Frameworks/Technologies - React, NextJS, Styled components, Tailwind CSS, PostgreSQL, Git, Testes (Vitest, Jest, Cypress, Postman), Sentry, Clarity, PostHog

Cloud/DevOps - CI/CD, Gitlab, Docker, Linux

Academic background:

2020 - 2024 | Bachelor's Degree in Computer Science - Atitus Educação College

- Conducted a scientific paper (Researched the feasibility of using large AI models on mobile devices).
- Developed the front-end for a startup pitch in the final project of fellow students.

Languages:

- Portuguese (Native)
- English (Conversational - B1)

Professional experience:

November/2021 - Present

Mid-level Front-end developer | SBSistemas

- **Value Delivery & Innovation:** Developed innovative solutions to enhance customer experience.
- **Design System:** Maintained two widely used design systems and defined standards and best practices with the team.

- **Optimization & Migration:** Led the migration from Next.js to React, reducing cloud costs.
- **Performance & Deployment:** Reduced design system deployment time from 25 to 4 minutes and product deployment time from 15 to 3 minutes.
- **Collaboration & Quality:** Conducted code reviews, pair coding, and bug fixes, while managing tasks in Jira.

Main technologies: React, Zustand, Redux, TypeScript, Next.js, DevOps, GitLab CI/CD, Jira, Design System, MUI (Material UI), Styled components.

January/2021 - November/2021

Junior Full-stack Developer | Dinabox

- Developed a management system for woodworking shops, including a merchandise checkout.
- Implemented APIs in PHP and integrated Back-end with Front-end.
- Analyzed error logs and performed preliminary assessments for problem resolution.

Main technologies: PHP, Javascript, CSS, HTML, MySql

Other activities:

January/2024 - Present

Own Product

- Working alongside two future partners on a school management and student performance analysis system.

Main technologies: React, Typescript, Tailwind CSS, Cypress, HeroUI (NextUI), Tanstack React Query, Figma, Github.