Álefe Cruz da Silva
Computer Engineer
Full Stack Dev

I wish to work as a Senior FullStack Developer.

alefe.cruz@devot.com.br
Pernambuco, Brazil
www.alefecruz.com.br
/alefecruz   /alefecruz

Skills

Javascript | Typescript | React Native | ReactJs | NodeJs | NextJs | SQL | Expo

Data Structures | AWS | Google Play | App Store | UI & UX | Styled Components

Clean Code | Clean Architecture | Tech Lead | Tailwind | Python

Works

Salvus | Tech lead | Development   JUN 2020 - Moment

- Team leadership and building applications focused on homecare assistance and management.
- Development, builds, testing, and maintenance of an IOS-focused application and backend API, working on designing features and system architecture, as well as refactoring and injecting standardization tools.
- Development of an application with over 2000 daily active users and more than 30000 active users.

Devot | Founder | Teacher   JUN 2023 - Moment

- Devot is an initiative aimed at teaching programming in a practical manner to individuals looking to change careers. The classes simulate real work environments, where each student must present their progress in daily meetings, and their activities are planned, reviewed, and supplemented with lessons.
- I taught classes on Scrum methodology, backend development in Node.js and Typescript, and frontend development in ReactJS.

SEGSAT | Support Analyst | Engineering Intern   ABR 2018 - DEZ 2019

- Development and bug fixes on backend applications in Java and Node.js, using Oracle SQL and MongoDB databases. On the frontend, I implemented layout changes in web systems.
- I became an expert in GBUS software, a fleet management system. During this period, I maintained direct contact with the client, providing training and guiding them through the initial steps of using the tool, gathering requirements for adjustments or new features, and configuring vehicle trackers.

Education

Rocketseat
Assemble
2023

UPE
Bachelor of Computer Engineering
2017-2022

Rocketseat
GoStack 2020
2020

Linguagens

Inglês **B2** Intermediate

Projetos

2024 Tamborete Pay APP

Bank Tech application, developed in React Native and Typescript.

2023 Salvus HAI APP

Application for tracking medical visits in homecare using React Native, SQLite, and Node.js.

2023 IA Homecare

Final project on genetic algorithm in Python for managing medical visits in home care service.