

DIEGO FISCHER

Junior Front-end Engineer

Next Js | React Js | React Native

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Lisbon, Portugal

Open to immediate relocation

ABOUT

I am a Front-end Developer with a passion for creating testable and scalable applications. I'm currently working as a contracted developer at Arsenal Tecnologia in Portugal.

My current goal is to find a stable position in a team where I can learn and contribute with my Front-end expertise. I am a self-taught person, learning how to code better everyday and always open to opportunities to grow as a professional and as a person.

MAIN EXPERIENCES

Sleeker (Web Version) – 2023 (React)

at Arsenal Tecnologia (Portugal)

Following the release of the new Sleeker app built with React Native, I was given the opportunity to contribute to the web version by implementing new features. I played a key role in restructuring the search functionality and enhancing the post editing screen for web mobile devices. As a result of my work, which effectively reduced support tickets, I received recognition for my contributions.

Technologies used: Javascript, React, Typescript, HTML5, CSS, Gitflow

Sleeker (IOS / Android App) – 2023 (React Native)

at Arsenal Tecnologia (Brazil / Portugal)

Sleeker is a marketing platform catering to nutritionists and personal trainers, with a large customer base. As part of the team, I was entrusted with the development of crucial components for their new app, including search and visualisation screens for posts, stories, reels, and ebooks. Additionally, I contributed to the implementation of support and payment screens.

Technologies used: Javascript, React Native, Figma, Gitflow

SKILLS

**HTML | CSS | SASS | Tailwind CSS
| TypeScript | JavaScript | React |
Next | React Native | Rest API | Git
| GitFlow | Firebase | Figma | Clean
Code**

LANGUAGES

Portuguese, native.

English, advanced.

EDUCATION

Estácio de Sá University

Software Development

Bachelor's degree

2023 - 2025

Merchant Navy School

Nautical Science (Marine

Engineer)

Bachelor's degree

2011 - 2015

ACTIVITIES

React Js Bootcamp

2023

React Native Bootcamp

2022

Evo (Web Application) – 2022 to 2023 (React)

at Arsenal Tecnologia (Brazil)

During my time at Arsenal Tecnologia, I worked on the development of the front-end for Evo, an application designed for physicians to track patient progress during hospitalisation and manage invoices for health insurances. Taking on the responsibility of designing and developing the entire app with minimal supervision, I was able to apply the knowledge I gained during a year of studying to a real project with actual stakeholders.

Technologies used: Javascript, React, HTML5, CSS, Gitflow

Engineer Officer – 2017 to 2022

at PETROBRAS (Brazil)

PETROBRAS is one of the largest oil exploration and production companies in the world. As first engineer officer, I was team leader and managed the services of operation and maintenance of equipment in the engine room aboard the LPG ship Jorge Amado (Transpetro). Planning, checking, and acting to ensure continuous improvements and develop more efficient problem-solving strategies. One of my main responsibilities was to always provide a safe work environment to the crew with a collaborative, flexible, respectful attitude.