

Mateus Torres

FULL STACK DEVELOPER

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ABOUT ME

Proactive, innovative, fast learner and a great team player. I have 5 years of experience in software development. I'm constantly seeking to improve myself as a person and as professional. I am always open to discuss better solutions for a given problem. I believe that good communication, empathy and teamwork are fundamental elements for the success of any company.



SKILLS



- Kotlin/Java
- React/React Native
 Spring Boot
 HTML/CSS
 SQL
 Oracle
 Git
 Scrum
 MaterialUI/Bootstrap



EDUCATION

Bachelor's Degree in Computer Science

Federal University of Technology - Paraná



LANGUAGES

Portuguese (Native)
English (Advanced)

EXPERIENCE

Software Developer (Full-Stack) | Technical Leader

Viptech TI | Campo Mourão-PR

2019 - 2020

As the most experienced developer of the team I was responsible for coordinate the architecture, requirements and technologies decisions of the main projects of the company. I trained several developers who participated in the team and also provided technical advice for them, which resulted in a great technical and didactic maturation for me. As a team we were capable of overcoming the misfortunes arising from the pandemic (Covid-19), adapting to the home office modality where we further increased productivity and team spirit.

Projects

- ► Skypass Viptech: Web platform for fleet management of public transportation companies.
- Technologies: React, Typescript, Kotlin, Oracle, Micro-Serviços among others.
- ► Monitriip: A mobile app for vehicle monitoring of public transport services homologated by the National Land Transportation Agency.
- Technologies: React Native (Hooks), Typescript, SQLite.
- ▶ Portal de Parceiros Viptech: A web platform integrated with a ERP system for managing commission payments for partners.
- Technologies: React, Typescript, Spring Boot, Kotlin, SOAP.

Software Developer (Full-Stack)

Viptech TI | Campo Mourão-PR

2019 - 2019

Worked on the complete reimplementation of one of the company's main products, a GPS vehicle tracking platform.

A conservative stack of JavaEE and JSF from the legacy project was converted to a modular, responsive and high performance application, using technologies such as Kotlin/Java, React, TypeScript, QueryDSL, Javalin, Webpack, Websocket, Jenkins, among others. With a team of just three developers, we were able to migrate all the functionality of the legacy system in a very short time. The new architecture resulted in cleaner code, increasing the team's productivity and dramatically decreasing the learning curve of the developers who join to the project team later.

Software Developer (Trainee)

Viptech TI | Campo Mourão-PR

2018 - 2019

Responsible for the development and maintenance of a real time GPS vehicle tracking platform. I worked with the following stack of technologies: Java, JWS, JPA/Hibernate, JSF (PrimeFaces), xHTML + CSS, iReport, SQL (Oracle Database), Git and many of the Google Maps APIs.