

Mateus Quintino

Fullstack Developer

Full Stack Developer with experience developing software for major companies in the logistics sector, currently working at Leapfone, a smartphone rental startup, focused on building scalable applications.

I work with **React**, **TypeScript**, **MUI Joy UI**, **Angular**, **Material UI**, **GraphQL**, **.NET**, **PostgreSQL**, and **Docker**, as well as monitoring and observability with Sentry. I hold a degree in Systems Analysis and Development, with a focus on applying best practices to deliver robust, efficient, and high-quality solutions.

Contacts

✉ Email

mateusquent2003@gmail.com

☎ Telephone

(11) 96889-1061

in LinkedIn

in/mateusqsantos/

🐙 Github

[@mateus-kent](https://github.com/mateus-kent)

Professional Experience



Leapfone - Fullstack Developer

April 2025 - Present

Work as a Full Stack Developer at Leapfone, a smartphone rental startup, focused on developing scalable, high-performance applications. On the front-end, I work with **React**, **TypeScript**, and **MUI Joy UI**, using **GraphQL** for back-end integration. On the back-end, I work with **.NET** and **PostgreSQL**, developing REST APIs and **gRPC** services, applying **Domain-Driven Design (DDD)** concepts and architecture best practices. I also use Docker for containerization and Sentry for application monitoring and observability.

- Full Stack development focused on scalable applications;
- Front-end with **React**, **TypeScript**, and **MUI Joy UI**;
- Applying architecture concepts and best practices such as **Clean Code**;
- Integration via **GraphQL**;
- Back-end with **.NET**;



Guep Technology S/A - Backend Developer

October 2023 - October 2024

I was responsible for developing and maintaining Backend solutions using tools such as **Node**, **Express**, **Sequelize**, **Redis**, and **TypeScript**. I participated in the development of systems such as Score, aimed at researching and registering drivers, and Kavuka, which performs driver history research. I also worked on Backoffice, a system for managing access to the company's software, and Processo Limpo, a platform for verifying employees' criminal records.

- Desenvolvimento de soluções back-end com **Node**, **Express**, **Sequelize** e **Typescript**;



Guep Technology S/A - Frontend Developer

February 2022 - October 2023

I was responsible for developing Frontend solutions using **Angular**, **TypeScript**, and Angular **Material UI**. I participated in creating efficient, dynamic interfaces focused on delivering an excellent user experience. I worked on projects ranging from implementing reusable components to API integration, ensuring performance and usability in large-scale systems.

- Web development with **Angular** and **TypeScript**
- Pages styled with **Angular Material UI**;

Skills

Javascript/Typescript

NodeJS

React/Angular

Postgres

Graphql

C#

.NET

Languages

Portuguese - Native Speaker

English - Advanced B2.2

Education



Fecap - Systems Analysis and Development

January 2022 - December 2023

During my Systems Analysis and Development degree, I worked on developing back-end, web, and mobile applications, primarily using C#, JavaScript, and Python. Throughout the program, I gained exposure to different stages of software development, from modeling to the implementation of complete solutions.

I also gained introductory experience in IoT, integrating software with devices and sensors, as well as foundations in data analysis and machine learning, applied in academic projects. The program provided a solid foundation in programming logic, data structures, and algorithms, as well as in using best practices and architectural patterns to build efficient, scalable, and easily maintainable systems.



ITB - Information Technology Technician

January 2019 - December 2021

The program's objective was to develop computer programs, following the specifications and paradigms of programming logic and programming languages, using software development environments, operating systems, and databases.



Internacional House Dublin Language school

September 2025 - October 2025

Exchange program in Dublin, studying English at the B2.2 level



Pós Tech - AI Scientist

March 2026 - December 2026

I am starting the AI Scientist postgraduate program at FIAP + Alura, an intensive data science and artificial intelligence program focused on developing AI solutions applied to real business problems. The program covers machine learning, deep learning, generative AI, NLP, and MLOps, as well as model deployment and monitoring practices, preparing me to work strategically with data and AI.