Pablo Moreira

Software engineer

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pablo-moreira.vercel.app

About me

Backend software developer focused on agile delivery and value generation. Proactive, with strong communication skills and an analytical mindset for decision-making, always striving to optimize processes and develop solutions.

Education

Ciência da computação (transf.)
Universidade Federal Rural do Rio de Janeiro

Análise e Desenvolvimento de Sistemas
Universidade do Rio de Janeiro

Experience

Backend Specialist - Tech Lead
Pagol bank | 2023 - 2025

Technologies: Aws, NodeJs, Typescript, React, React Native e Postgres.

Senior Fullstack Developer III
Bitfy | 2021- 2023

Technologies: Aws, NodeJs, Typescript, Postgres e MongoDB

Backend Specialist
Carrefour | 2021 - 2022

Technologies: Aws, NodeJs, DynamoDB e React.

Experience

Senior Fullstack Developer
TV Globo | 2019 - 2021

Technologies: Aws, NodeJs, MySQL, React, .Net, Java, Python e MongoDB.

Mid-Level Fullstack Developer
Storm Group | 2019 - 2019

Technologies: Aws, NodeJs, Typescript, React, Postgres e MongoDB

Mid-Level Backend Developer
Lojas Americanas | 2017 - 2019

Technologies: Aws, NodeJs, Java, IBM Cloud, Oracle e MongoDB.

Junior Backend Developer
Ninebee | 2016 - 2017

Technologies: Aws, NodeJs, Java, IBM Cloud, Oracle e MongoDB.

Key achievements

Software Engineering Consultant
Proz Educação | 2022 - 2024

The challenge at Proz was to make viable a monolith with severe criticalities, ranging from tight coupling to security and performance requirements. The focus was on unlocking a strategy to rewrite a PHP legacy system in Node.js, mitigating infrastructure costs, and ensuring information security.

Software Engineering Consultant
AL5 Bank | 2023

AL5 Bank was a project focused on enabling a Bank-as-a-Service solution. In addition to low performance, the legacy implementation had tight technical and product coupling. The solution was found by migrating its monolithic architecture to microservices, enabling more thorough documentation, improved performance, and scalability.

Key achievements

Software Engineering Consultant
BRCaptura | 2024

The challenge with BRCaptura was to propose and implement strategies to rewrite the platform responsible for SIM card connectivity and management, which had significant performance issues and tight coupling, impacting its maintenance and scalability. The platform was written in Java and used a PostgreSQL database. We implemented a solution based on microservices, divided into various products.

Software Development Instructor
Estartando Devs | 2020 - 2024

Estartando DEVS is a social project aimed at introducing low-income individuals into the tech industry. We train beginner developers with the basic skills required in the job market.
Each cohort, we plan the course, its syllabus, lessons, and strategies to achieve certification. We are volunteers, and over the past years, we have been able to deliver, on average, twelve professionals per class to the job market, improving their living conditions and future prospects.

Languages

English - Advanced
Spanish - Basic