

Davi Seagull

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HEADLINE

Experienced developer with a strong background in both front-end and back-end technologies. Proficient in React and Angular, Next.JS, Tailwind for front-end development, and skilled in Java with Spring Framework, NodeJS with Express or NestJS for backend development. Strong experience with REST, GraphQL and SOAP APIs. Extensive database knowledge includes SQL with Postgres and SQL Server, NoSQL with MongoDB, and Cosmos DB. Well-versed in cloud platforms such as AWS, Microsoft Azure, and IBM Cloud. Proven leadership abilities demonstrated by successfully leading a team in the development of an intern's management portal.

SKILLS

- **Frontend:** React, Angular, and Next.JS.
- **Backend:** Java with Spring Framework, NodeJS with Express or NestJS.
- **APIs:** Rest, GraphQL, and SOAP.
- **Database:** SQL with Postgres and SQL Server, NoSQL with MongoDB, and Cosmos DB.
- **Cloud Platforms:** AWS, Microsoft Azure, IBM Cloud.
- **Leadership Skills:** Led a group of five people to develop an intern's management portal.

EXPERIENCES

Full-stack Developer

Jan 2023 - Present

Tegla Sistemas - Freelance

- Creation of a UX for a web app of invoice generation for Brazil companies using Figma
- Development of a responsive front-end using React, and Tailwind.
- Development of an API using NodeJS stack

Full-stack Developer

Nov 2023 - Present

Késsem Brazil - Freelance

- Responsible for developing applications for Monday.com Marketplace using React, Tailwind, GitHub Actions for CI/CD, AWS DynamoDB, AWS Lambda.
- Responsible for hosting meetings with customers to discover their needs and how Késsem could help them achieve their goals.

NodeJS Developer

Jul 2023 - Nov 2023

IBM Brazil

- Responsible for developing a backend application for a customer portal for one of the biggest energy companies of Brazil, using NodeJS v18 with Express, Jest, Postgres, GraphQL, Key Cloak and hosted in IBM Cloud.

Java Developer

Jan 2023 - Jul 2023

IBM Brazil

- **Refactoring Initiative:** Organized and hosted a series of meetings with the tech lead, analyzing and presenting the need for refactoring of all microservices to improve stability, performance, and code maintenance.
- **Microservices Rewrite:** Led a project to rewrite the microservices from scratch, migrating from Java 11 to Java 17, and applied best practices.
- **Code Reduction:** Successfully reduced the size of microservices from 10,000 lines of code to 2,500.
- **Performance Improvement:** Achieved a significant improvement in data ingestion time, reducing it from an average of 1 hour to 9 minutes.
- **Enhanced Project Stability:** Through refactoring and rewriting, achieved overall stability enhancement and project performance.

Full-stack Developer

Jul 2022 - Jan 2023

Accenture Brazil

- Responsible for developing the frontend of internal applications for one of the biggest telecommunications companies in Brazil, using Angular framework.

Java Developer

Nov 2021 - Jul 2022

IBM Brazil

- Implemented measures to improve the performance of database queries.
- Developed the backend solution throughout the MVP phase, and as a result, the backend achieved an impressive 90% test coverage.
- Successfully delivered all requested features to the client without any delays.

Full-stack Developer Intern

Dec 2020 - Oct 2021

IBM Brazil

- Led a team of 5 interns to build a resource management web application using IBM Cloud, Java 11 with Spring framework, Postgres, and Angular.
- Held meetings with stakeholders, offering technical explanations.
- Trained new interns.

EDUCATION

Bachelor's degree, Computer Science

Jun 2019 - Jun 2023

Universidade Presbiteriana Mackenzie, Sao Paulo, Brazil

CERTIFICATIONS

- AWS Cloud Practitioner [Credly](#)
- IBM Developer Profession - Level 1 [Credly](#)
- IBM Java Foundations [Credly](#)