

Contact

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Top Skills

Grafana

Enterprise JavaBeans (EJB)

WebLogic

Certifications

Good programming practices: automating tests with Java

Microservices in practice: messaging with RabbitMQ

Java OO: Object Orientation

Java Debug: Techniques to understand and improve your code

Java and refactoring: improving code with good practices

Gabriel Soares

Mid backend Java developer at Amdocs
São Carlos, São Paulo, Brazil

Summary

Experienced backend developer with expertise in developing and maintaining integrated platforms and ERP systems. Strong proficiency in technologies such as Java, Spring Boot, Oracle, PostgreSQL, Kafka, microservices architecture, and iPaaS solutions. Proven ability to design, implement, and optimize backend solutions, ensuring seamless data integration across various systems. Skilled in leveraging iPaaS to streamline integration processes, reduce complexity, and enhance system interoperability. Demonstrated track record of supporting large-scale projects across industries such as telecommunications and construction materials, driving improvements in system performance, scalability, and integration capabilities.

Experience

Amdocs

Mid backend Java developer

April 2024 - Present (1 year 2 months)

São Carlos, São Paulo, Brazil

Working on an integrated platform (iPaaS) to support VIVO Brazil by gathering information from various sources, such as CRM, ordering, and pricing systems. This involves creating new rules to expose REST APIs and facilitate external systems to consume the data in the simplest and smoothest way.

SHX

1 year 7 months

Junior Software Engineer 2

July 2023 - March 2024 (9 months)

Araraquara, São Paulo, Brazil

Maintaining and improving an ERP system for the construction materials industry. Maintenance is performed using Java 6 with Swing, while improvements are migrated to Spring Boot and Angular.

Junior Software Engineer 1

September 2022 - June 2023 (10 months)

Araraquara, São Paulo, Brazil

Maintaining and improving an ERP system for the construction materials industry. Maintenance is performed using Java 6 with Swing, while improvements are migrated to Spring Boot and Angular.

JN Moura Sistemas de Gestão

Trainee Software Engineer

January 2022 - September 2022 (9 months)

Araraquara, São Paulo, Brazil

The daily tasks involve developing web solutions, including upgrading the company's system to a more recent version and implementing new functionalities. The backend is developed using Visual Basic .NET and Java Swing, while the frontend is built with Angular.

Instituto Federal de Educação, Ciência e Tecnologia de São Paulo - IFSP

Information Technology Analyst | Student with research activities

January 2021 - November 2021 (11 months)

Araraquara, São Paulo, Brazil

This research project, in collaboration with JN Moura Sistemas de Gestão, aimed to integrate and standardize sales and purchase data from various pet shop companies using ERP systems provided by JN Moura Sistemas de Gestão into a single source, called the Data Warehouse. This integration allows for the application of data mining algorithms and business intelligence analysis.

The technologies used in this project included Java, SQL Server, Pentaho Data Integration, Pentaho Server, Workbench Schema, and Pentaho CDE Dashboards.

Education

FIAP

Postgraduate Degree, Architecture and Development in Java · (March 2025 - March 2026)

Instituto Federal de Educação, Ciência e Tecnologia de São Paulo - IFSP

Bachelor of Technology - BTech, System Analysis and
Development · (2020 - 2022)

Instituto Federal de Educação, Ciência e Tecnologia de São Paulo -
IFSP

Computing Technical High School, Computing · (January 2016 - December
2019)