Felipe Maia Santos

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Profile

Software developer working since 2015 in a variety of projects. Specialist in back-end development with Golang, Java and other related technologies. I hold a Bachelor's Degree in Computer Science and have experience working in culturally and geographically distributed teams.

I had an experience being the technical lead of a team. Skilled at communicating with the diverse parties involved in the development process to efficiently solve problems, passionate about work and I adapt quickly to new technologies, constantly looking to improve and learn.

Skill Set

- Java (worked with versions 7, 8, 11 and 14), Spring Boot, Maven, JPA
- Golang, Gin, AWS-SDK
- AWS, Lambda, DynamoDB, Api Gateway, S3, DocumentDB,
- RESTful, SOAP, Swagger Documentation
- MySQL, PostgreSQL, MongoDB, Redis, ElasticSearch
- Unix, Git, Jenkin, Docker, Kubernetes, Openshift, Rancher
- JUnit, Mockito, Jmeter, Testify
- Javascript, NodeJS, Angular 2+, HTML5, JavaScript, CSS
- Git, GitHub, BitBucket, GitLab, Git Workflows
- Jira, Confluence, Trello, Teams, Skype, Slack
- Agile Methodologies, Scrum, Kanban

Experience

Sep 2023 – Actual - Loggi

São Paulo, Brazil (Remote)

Senior Software Engineer

- Developing applications using Kotlin with Micronaut Framework and Python
- Participation in architecture decisions for new features
- AWS services: Lambdas, API Gateway, S3 and others
- MongoDB Atlas hosted

Jul 2022 - May 2023 - E-core

São Paulo, Brazil (Remote)

Software Specialist

- Allocated in international projects (United States and Canada) on the area of publicity and advertising.
- Developing serverless applications in Golang and Java
- Participation in architecture decisions for new features
- AWS Lambda, API Gateway, DynamoDB, S3, RDS (PostgreSQL)

Oct 2019 - Jun 2022 - Serasa

Blumenau, Brazil (Remote)

- Development and maintenance of microservices in Golang
- Technical leadership of a team focused on providing integrations between the company's various products
- Participation in discussions and decisions regarding the architecture of new solutions
- Support in gathering requirements and technical discussions to meet the demands of different areas
- Integration with AWS services such as API Gateway, SQS, SNS, Opensearch (Elasticsearch), Redis, RDS (PostgreSQL), DocumentDB (MongoDB), DynamoDB, Kinesis and others
- Dockerized applications on Kubernetes managed with Rancher
- Serverless applications with AWS Lambda
- Maintenance of microservices in Java and Python
- Monitoring with Grafana (AWS CloudWatch and Prometheus metrics), Dynatrace and Splunk

Aug 2018 - Sep 2019 - K2 Partnering Solutions

São Paulo, Brazil

Software Developer

- Development and maintenance of Allianz Seguros backoffice and claims areas.
- Participation in a project with the goal of improving customer experience during all stages of an insurance claim using notification by email and SMS, integration with risk analysis services and integration of the legacy system with microservices. Gathering requirements, developing and putting into production.
- Tecnologies: Java, Angular, Spring Boot, Microserviços, DB2, Portlets, Liferay, IBM RTC, GIT.

Aug 2017 – May 2018 - Solutis Tecnologias

Salvador, Brazil

Software Developer

 Fullstack development using Angular 2, 4 and 5, HTML 5, SASS, Bootstrap 4, ProsgreSQL, Java, Spring Boot, REST APIs, tests with JUnit, Mockito, Jasmine and Karma, Android development with Kotlin, Scrum methodology, GIT and integration with GCP and AWS clouds.

Feb 2015 – Jul 2017 - Capgemini

Salvador, Brazil

Java Developer

- Acting in several backoffice projects of Banco Bradesco, one of the biggest brazilian banks, focusing on the credit analysis sectors, integrating Java with the Mainframe and creating web pages.
- Using Java, JSF, Javascript, Spring, AWB (internal bank Java framework)

Education

2009 - 2015 Bachelor's Degree in Computer Science

Universidade Salvador - UNIFACS, Salvador, Brazil