

Senior Developer

Core Skill:

Java

Industry Verticals:

Insurance

Retail

Programming Languages:

Java

SQL

Xtend

Golang

PL/SQL

JavaScript

Scala

Databases:

Oracle

Microsoft SQL Server

MongoDB

PostgreSQL

Tools & Techniques:

IntelliJ IDEA

GitLab

Jenkins

Eclipse

AWS services

Scrum

Summary:

Senior Software Developer with more than 12 years of experience developing applications with Java, focused on high quality and teamwork for software delivery. Experience in leadership and mentoring. Easy-learner, enthusiastic, proactive, collaborator. Strong domain of the Object-Oriented Programming Paradigm and the SOLID principles. Experienced working with Scrum and Kanban as an agile methodology.

Qualifications:

Educational Background :

Systems Engineer, Universidad de Antioquia, 2012

Certifications :

AWS Certified Cloud Practitioner, Amazon Web Services Training and Certification, 2023

Reactive Architecture : Reactive Microservices - Level 2, Lightbend Academy, 2020

Reactive Architecture : Domain Driven Design - Level 2, Lightbend Academy, 2020

Reactive Architecture : Introduction to Reactive Systems - Level 2, Lightbend Academy, 2020

Camel Development with Red Hat Jboss Fuse, Red Hat, 2016

Spoken Languages:

English, B2

Spanish, Native

Soft Skills:

Active listening

Autonomy

Autodidact

Analysis

Creativity

Detail-oriented

Flexibility

Hardworking

Leadership

Objective Oriented

Proactivity

Reliability

Team Work

Communication

Empathy

PROFESSIONAL EXPERIENCE

Industry sector : Retail		
Senior Developer		
2021-03-03 – Currently		
Project descriptions: Provide strategically critical Product Data Services to/for Internal Customers so that they can give the Customer the best data experience possible.	Responsibilities: Line Manager for the Product Services team Business and technical meetings with the client Design and develop new microservices and jobs from scratch and adapt/refactor some of the existing ones. Maintenance of legacy applications Design, support, and follow up on onboarding plans for new joiners.	
Programming Languages: Java, SQL, JavaScript	Tools & Techniques: Spring boot, Junit, Postman, Scrum, Kanban, Confluence, Hibernate, Swagger, SonarQube, MongoDB, Oracle, Jira	Testing: Backend testing, Jacoco, JUnit, Postman, SpringBootTest, Jmeter

Industry sector : Education		
Senior Developer		
2020-09-08 – 2021-02-18		
Project descriptions: MVP for the design and development from scratch of a microservice architecture to support education processes	Responsibilities: Business and technical meetings with the client Design and develop new microservices, database schema, and integrations from scratch. Design, support, and follow up on onboarding plans for new	

as part of the digital transformation process.	joiners.	
Programming Languages: Java, SQL	Tools & Techniques: Spring boot, Junit, Postman, Scrum, Confluence, Hibernate, Swagger, SonarQube, MSSQL, Jira	Testing: Backend testing, Jacoco, JUnit, Postman, SpringBootTest

Industry sector : Online Education		
Senior Developer 2020-01-22 – 2020-06-02		
Project descriptions: Provide Software as a Service in learning management domain. Build software to facilitate people's needs in the educational business.	Responsibilities: Business and technical meetings with the client Maintenance of legacy applications. Design and develop new microservices and jobs from scratch.	
Programming Languages: Java, SQL, PL/SQL	Tools & Techniques: Spring boot, Junit, Postman, Scrum, Confluence, Hibernate, Swagger, MySQL, Jira	Testing: Backend testing, JUnit, Jacoco, Postman, SpringBootTest

Industry sector : Online Dating	
Developer 2018-03-20 – 2019-11-05	

Project descriptions: Online dating site. Maintenance and new features	Responsibilities: Business and technical meetings with the client Re-engineering to move features out of a monolithic legacy application into micro-service-based architecture. Adapt/Refactor microservices and jobs to implement new features Maintenance of legacy applications	
Programming Languages: Java, Groovy	Tools & Techniques: Spring, Spring boot, Hibernate, Redis, Junit, Postman, Kanban, Chef, Oracle, Confluence, Jira	Testing: Backend testing, JUnit, Jacoco, Postman, SpringBootTest, SoapUI

Industry sector : Insurance		
Java Developer 2012-09-17 – 2018-03-16		
Project descriptions: Construction of Web Platform to support the sales process of an Insurance Company for policy submissions. Support during technological renewal of the IT core that supports the insurance sales operation and the integration with existent legacy platforms.	Responsibilities: Discovery, Design Support, and coordination of the integrations between the legacy apps and the new Core platform Business and technical meetings with the client Design and develop new microservices and jobs from scratch and adapt/refactor some of the existing ones. Maintenance of legacy applications Support, and follow up on onboarding plans for new joiners.	
Programming Languages: Java, Xtend, PL/SQL, SQL,	Tools & Techniques: Spring, Spring boot, jQuery,	Testing: Backend testing,

JavaScript

Jasper Reports, RabbitMQ,
Hibernate, Junit, Jira, Scrum,
SonarQube, Oracle, Jboss,
Weblogic, Confluence

Jacoco, JUnit,
SoapUI, Jmeter,
Postman, Sahi,
Selenium