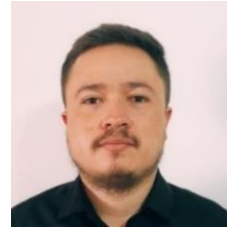


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Summary

I am a person who is responsible, focused on goals, continuous learning, teamwork, creative design, complex problem solver and innovative.

Technical Skills

Databases: MySQL, Microsoft SQL server, Oracle PL/SQL. Procedures, triggers, views, packages, joins.

Languages: Java, SQL, JavaScript.

Cloud: AWS (EC2, Cognito, CloudShell, Route S3, S3, Cognito, RDS, CloudWatch, System Manager, Fargate), Salesforce Associate Certified

Frameworks: Spring Framework, Spring Boot, Spring Security (Jwt, OAuth2), JPA, Hibernate, Angular y Primefaces

Dependencies manager: Gradle, maven.

IC/CD: Jenkins, Azure DevOps.

Containers: Docker, Elastic container service

Testing: Junit, Mockito, Serenity, Cucumber

Agile methodologies: Scrum, Azure DevOps, Jira

Architectures: MVC, Clean architecture, microservices, hexagonal architecture.

System operatives: Linux (Debian, arch), Windows, iOS.

Documentation: Swagger API

Fronted: Html, CSS, Xhtml.

IDEs: Vscod, IntelliJ, NetBeans, eclipse.

Messaging broker: Kafka, RabbitMQ

APIs: API REST, SOAP

Other languages (basic insights): Python, C# and C++.

Work Experience

Ceiba Software, April 2022 - Present

Software architect

- Microservices were created with good programming, hexagonal architecture, SOLID principles, design patterns, and clean code.
- It was possible to build Front implemented under a core architecture, share, and feature, which is recommended by Angular.
- Testing with Junit, Serenity, Cucumber, and Mockito.
- All this is under a continuous integration process with static code analysis and execution of the quality of the developed project.
- Those microservices were built for a bank called Scotiabank and tested with Serenity and Cucumber.
- It develops a microservice to associate opportunities with leads using Spring Boot, AWS, SonarQube, AzureDevOps.
- Testing different classes using Junit and Mockito.

Skills: Spring Boot, SOLID and clean code, Junit, Mockito, Java 8, hexagonal architecture, Angular, SonarQube, Cucumber, AWS, Azure DevOps, Kafka.

Tata Consultancy and Services Bancolombia, January 2022 – April 2022

Software engineer

- Microservices were built with Spring Boot and the Clean Creation plugin, which Bancolombia's architecture required. The respective tests were generated with Junit and a coverage report to guarantee the quality of the software. In addition, microservices with reactive programming were generated with Spring Web.
- Development, maintenance, and creation of microservices with clean architecture.

Skills: Spring boot, Java 11, JavaScript, Angular, Junit, Mockito, Karma, clean architecture, AWS (EC2, Api Gateway, Lambda), Docker

Ayesa – Enel Colombia, Jun 2021 – January 2022

Software consultant

- Microservices were built with Spring Boot 1.5.9 and PL-SQL code for an energy company.
- Develop procedures, triggers, packages, batch, and server connections with Oracle database and Widfly.
- Development, maintenance, and creation of microservices with MVC architecture.

Skills: Angular, Spring boot, Mockito, Junit, Gradle, DevOps, Scrum, API-rest, and SOAP, NetBeans IDE, Widfly, Oracle databases.

Giitic S.A., October 2020 – May 2021

Developer

- Modular software for Messer Gases for life.
- Develop of different websites for this client using Primefaces, and MySQL and xhtml.
- It was built the buy module, where the frontend was built with backed and their respective table in database.
- Maintenance of the Tugo and Star Service website.
- Formats were created in Jaspersoft for different projects.

Skills: Java 8, html, Primerfaces, MySQL-server, MySQL, tomcat, Jaspersoft, API-Rest, SOAP, eclipse IDE, kotlin

Freelance, January 2019 – May 2020

Android developer

- This app was created for learners of English.

Skills: Android Studio, Java 8, LibGDX, google play games, Firebase.

Education

May 2018 – Present
Bogotá, Colombia

System and computation engineer,
National university of Colombia

December 2009

High School, *Instituto Tecnicos José Gabriel Carvajal García*

Certifications and qualifications

2023	Salesforce Associate, <i>Salesforce</i>	2020	Java spring course, <i>Platzi</i>
2022	Software development, <i>Universidad Industria de Santander (UIS) Qualified</i>	2020	Develop interfaces with Android Studio <i>Platzi</i>
2022	Java programming, <i>Universidad Industria de Santander (UIS) Qualified</i>	2020	Professional course git and GitHub, <i>Platzi</i>
2022	Python programming, <i>Universidad Industria de Santander (UIS) Qualified</i>	2020	Introduction course MySQL, <i>Platzi</i>
2017	Applied Management Competences <i>Colegio de estudios Superiores de administración</i>	2020	How to use terminal Linux <i>Platzi</i>
2020	Backend course with java, <i>Platzi</i>		

Portfolio

App on Play Store

<http://bit.ly/3XgarBf>

Store

<http://bit.ly/3VcweZ4>

Languages

English: reading C1, speaking and listening B2+.