

Andrea Gómez

Core Skill:

Data Engineer

Industry Verticals:

Insurance
Payments
Healthcare

Programming Languages:

Python
SPARK

Databases:

Amazon DynamoDB
Microsoft SQL Server
Oracle
SQL Anywhere

Tools & Techniques:

AWS Lambda
GitHub
Python
AWS services
Power BI
Microsoft Azure
GCP

Summary:

Professional with over seven years of experience and knowledge in data science, data warehousing (administration, modeling, and architecture), databases (administration and relational models), ETL processes, and visualization. Data architect and business intelligence project leader, able to work in teams under Agile methodologies (Scrum and Kanban). responsible person, adaptable and dynamic.

Qualifications:**Educational Background:**

Master of Science in Computer Science,
Universidad Nacional de Colombia , 2018
Systems Specialization, Universidad Nacional de
Colombia , 2016
System Engineer, Universidad Nacional de
Colombia , 2015

Certifications:

Data Analytics – Specialty(DAS-C01), AWS, 2023

Spoken Languages:

Spanish, Native
English, B2

Soft Skills:

Adaptability
Analysis
Autonomy
Creativity
Critical Thinking
Hardworking
Empathy
Leadership
Problem Solving
Responsability

PROFESSIONAL EXPERIENCE

Industry sector: IT Services		
Data Engineer		
2022-03-21 – Currently		
Project descriptions: Consulting data engineer currently developing projects for the ingestion, normalization, and integration of payments and financial information	Responsibilities: Maturation of event-driven architectures Design and Building ingestion workflows. Design and Construction of normalizing workflows Make information available through query engines	
Programming Languages: Python, SPARK	Tools & Techniques:	Testing:

