

Data Analyst with 8+ years of experience across logistics and business services, public policy, and consulting in Italy, Colombia, and Brazil. Currently at *Fortidia* I manage the reporting pipeline end to end: SQL extraction, data manipulation in Power Query, and occasionally Python automation, with results presented directly to commercial leadership. Earlier roles as a policy consultant and government advisor gave me practice turning analysis into decisions for non-technical stakeholders. I am seeking to apply this combination of technical delivery and advisory work to a data and analytics consultancy. I am fluent in Italian, English, Spanish, and Portuguese.

CORE SKILLS & ACHIEVEMENTS

Technical	SQL · Advanced Excel (Power Query) · Python (Pandas, NumPy, BeautifulSoup) · 3x AWS Certified
Analytics	Data Analysis & Visualization · Dashboard Development · Process Automation · KPI Reporting
Professional	Data Storytelling · Cross-functional Collaboration · Stakeholder Communication
Languages	Spanish (Native) · English (Fluent) · Italian (Fluent) · Portuguese (Fluent)
Awards	AWS All Builders Welcome Grant (2024 & 2025) · Colfuturo Scholarship (2022) · Top 1% GPA (2017) Universidad Nacional de Colombia.

WORK EXPERIENCE

Fortidia · Milan, Italy Business Intelligence Analyst (Mar 2025 – Present) · Product Analyst (Jul 2023 – Feb 2025)	Jul 2023 – Present
- Built more than 20 automated Excel dashboards fed by SQL extracts from Fortidia’s databases, using Power Query to clean and refresh the data, reducing manual reporting time for the commercial team by 40% (about 12 hours per week). - Built a Python web scraper (BeautifulSoup) screening 400 companies to identify potential M&A targets, supporting the Franchise Development team's expansion pipeline. - Developed pricing analysis on yearly shipping transactions (16M+ Orders) and presented findings monthly to commercial leadership, leading to a targeted support plan that lifted their revenue by 2%	
Secretariat of Education · Bogotá, Colombia Advisor, International Affairs (Aug 2020 – Aug 2022) · Delivery Unit (Jan 2020 – Aug 2020)	Jan 2020 – Aug 2022
Managed 6 international partnerships, delivering 15,000+ grants (€16M) to help students access the digital tools and connectivity needed for remote learning during the COVID-19 pandemic. Designed a KPI framework to track the partnerships, ensuring 100% fulfillment of the commitments in the Memoranda of Understanding were met.	
Universidad Nacional de Colombia · Bogotá, Colombia Consultant	May 2019 – Dec 2019
Analyzed 860 standardized arts assessments of 6th- and 10th-grade students across 675 Bogotá schools, validating the tests' reliability and generalizability and developing new guidelines for the Bogota Secretary of Education.	
Lockey · Belo Horizonte, Brazil Business Analyst	Jun 2018 – May 2019
Built a K-means clustering model in Python to segment listed houses by property characteristics, improving the property onboarding process and increasing listed-property conversion by 20%	
Agencia Nacional de Defensa Jurídica del Estado · Bogotá, Colombia Data Scientist	Sep 2017 – Dec 2018
Built a Python sentiment analysis model on 200+ court rulings to profile judges' decisions in lawsuits against the State, improving legal review efficiency by 18%.	
National Planning Department · Bogotá, Colombia Data Science Intern	Sep 2016 – Feb 2017
Analyzed case-processing times across 10k+ judicial proceedings to identify bottlenecks in Colombia's justice system, delivering recommendations on which procedural stages to streamline.	

EDUCATION

MSc. Digital Business and Artificial Intelligence , Skema Business School (Antibes, France)	2023
First Level Master in Statistics , Universidad Nacional de Colombia (Bogotá, D.C)	2018
B.Sc. in Economics , Universidad Nacional de Colombia (Bogotá, D.C)	2017
Academic Exchange, Tecnológico de Monterrey (México City)	2016