

Ronald Mego

Head of Data Analytics & Innovation | Agentic AI / Gen AI | Telecom | Fintech

✉ ronald.mego@outlook.com 🏠 Panama City, PA 🌐 Web 🐙 Github 🔗 LinkedIn

Profile

Data leader with 15+ years of experience transforming data into business value across telecom, fintech, and digital industries. I focus on building data-driven solutions that drive revenue growth, optimize costs, and enhance customer experience. My approach combines business strategy with technical expertise, leading multicultural teams to deliver impactful analytics solutions. I specialize in turning complex data challenges into clear insights that help organizations make better decisions. Currently leading data & AI initiatives at Millicom | Tigo, where I focus on developing data monetization strategies and implementing innovative analytics solutions across Latin America.

Professional Experience

Data Analytics and Innovation Manager [Millicom](#) | [Tigo](#) **Panama City, PA** 01/2025 - present

- Lead and develop a Data Analytics Roadmap to enhance Tigo Users Digital experience.
- Design and implement a Data Monetization Strategy to drive new revenue streams and optimize costs.

Head of Data - MFS [Millicom](#) | [Tigo](#) **Panama City, PA** 08/2023 - 12/2024

- Leading Tigo Money's data strategy across data governance, analytics and dashboarding to enable monetizable use cases while ensuring compliance standards.
- Implement Data Analytics tools and framework for Mobile Financial Services with Lending Risk management, Fraud detection and Customer Insights.

Head of Marketing Analytics - MFS [Millicom](#) | [Tigo](#) **Panama City, PA** 12/2021 - 07/2023

- Design and lead the Customer Segmentation and Campaign Management strategy powered by Customer Intelligence for Tigo Money, aligned with the Global CMO
- Develop and implement a Digital Marketing Analytics framework to measure the effectiveness of marketing campaigns, optimizing the marketing mix and increasing ROI.

Data Manager [Grupo El Comercio](#) **Lima, PE** 11/2019 - 11/2021

- Develop user segmentation models and content recommendation models, supporting business objectives related to subscription growth and engagement.
- Implement a zero and 1st (first) party data consolidation project into a golden record, enabling audience data monetization and the generation of new revenue streams.

Customer Insights Manager [Telefonica](#) | [Movistar](#) **Lima, PE** 11/2016 - 10/2019

- Manage and model data for 17 million customers across home, prepaid, and postpaid products, establishing a single source of truth (SSOT) to support the Customer 360 business strategy, enhancing customer satisfaction and campaign effectiveness.
- Develop dashboards for sales, collections, and customer support, and implement the first text mining model to analyze customer satisfaction in chatbot interactions.

Customer Data Specialist [Telefónica](#) | [Movistar](#) **Lima, PE** 08/2009 - 10/2016

- Delivered robust, customer-centric, and commercially monetizable data solutions, earning outstanding recognition for achievements.
- Developed analytical models for marketing, sales, customer experience, and collections, optimizing strategies for B2C mobile prepaid, postpaid, and home services.

Professor of Applied Computational Statistics [Universidad Nacional de Ingenieria](#) **Lima, PE** 03/2016 - 08/2016

- Design and execute curriculum incorporating real-world business case studies and data analysis projects, effectively bridging the gap between theoretical knowledge and practical application.
- Mentor students on academic and career paths in data science and statistics, with several students successfully securing internships and roles in top-tier companies.

Education

BSc. Applied Statistics [Universidad Nacional de Ingenieria](#) **Lima, Peru** 2005-2011

Thesis Project: "Segmentation of subscribers by traffic consumption in prepaid lines of Telefonica using k-means multivariate cluster analysis". Top student, outstanding grade.

Master in Business Administration (MBA) [PAD Business School](#) **Lima, Peru** 2016-2018

Thesis Project: "Application of non-operational troubleshooting of Telefonica and its sales channels". Outstanding grade.

Diploma Data Leadership

Leveraging Data Systems [Massachusetts Institute of Technology](#)

Cambridge, MA, USA 2024-2024

Participated in an immersive program with leaders in data management at the MIT Executive Program.

Specialized Programs and Diplomas

- Data Monetization, Management, and Trends (May. 2024) - [IEUniversity & edX](#)
- Data Strategy: Data as Competitive Advantage (Jan. 2022) - [Berkeley Executive Education](#)
- Entrepreneurship and Innovation Program (May. 2018) - [Darden School of Business - Charlottesville, VA, USA](#)
- Diploma in Applied Finance (Jul. 2012) - [Universidad del Pacifico](#)

Technical Skills and Certifications

- AWS Cloud Certified Cloud Practitioner (Apr. 2024) - [Amazon Web Services](#)
- Cloud Data en Azure (Dec. 2023) - [Bootcamp Institute & Microsoft](#)
- GCP, Big Data and ML (May. 2020) - [Coursera & Google](#)
- Data Science in Python (Aug. 2020) - [Coursera & University of Michigan](#)

Skills

- **Data Story Telling:** Advanced Excel, Advanced Power Point, PowerBI, Tableau, Looker Studio, QuickSight, Shiny, Streamlit
- **Data tools:** Python, R, SQL, Spark, Hadoop, Snowflake, Redshift, BigQuery, Synapse, CI/CD, ML Ops, Airflow
- **Financial Skills:** Financial Modeling, Revenue Forecasting, Cost Analysis, Pricing Strategy, Profitability Analysis
- **Data Strategy:** Data Governance, Data Quality, Data Monetization, Data Privacy, Data Security, Data Ethics
- **Soft Skills:** Leadership, Communication, Team Collaboration, Problem Solving, Impactull Presentation Skills

Languages

- **English** [Fluent]
- **Spanish** [Fluent] - Native