## Jeffrey Vélez Betancurth

# GTM Engineer | Data Automation | Clay Certified | Python & SQL | MBA & MSc in Data Science

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### Professional Summary

I'm a GTM Engineer and Data Automation Specialist with experience building end-to-end workflows for lead enrichment, contact intelligence and marketing operations using **Clay, Python, SQL and API integrations**.

I also work as a Senior Data Analyst in the **Cybersecurity & Fraud Analytics Hub for CaixaBank at NTT Data**, where I develop large-scale SQL, SAS and Python pipelines for fraud detection and threat intelligence analysis.

My background includes an **MBA**, an **MSc in Data Science**, and experience designing data workflows for SaaS, banking, analytics and automation. I enjoy creating systems that help companies automate processes, improve efficiency and scale growth.

### Technical Skills

### **Automation & GTM**

- Clay (Automated Inbound + Claygent)
- Contact intelligence workflows
- Lead enrichment automation
- API integrations
- GTM orchestration
- Data pipelines for marketing ops

### Programming & Data

- Python (Pandas, ETL, scraping, automations)
- SQL (Oracle, MySQL, BigQuery)
- SAS (banking analytics)
- R (basic modeling)
- Polars / Pandas optimization

#### **Business & Strategy**

- MBA-level finance & business modeling
- Process optimization
- KPI frameworks
- Data-driven decision making

#### BI & Visualization

- Power BI
- Microstrategy
- Looker Studio
- Excel Advanced

### Experience

Partner in Publishing (Remote, USA)

### **GTM Engineer & Automation Specialist (Freelance)**

2025 - Present

- Designed end-to-end automations in Clay for lead enrichment, contact intelligence and GTM workflows.
- Built scalable scraping workflows to extract course and institutional data (1.5M+ records).
- Automated inbound research using Claygent, deep extraction, JSON schema logic and API flows.
- Improved CRM enrichment workflows with qualification models and segmentation rules.
- Reduced manual research workload by 80% through automation.

### NTT DATA Europe / CaixaBank - Cybersecurity Analytics Hub

### Senior Data Analyst — SQL | SAS | Python | Fraud Analytics

2023 - Present

- Developed fraud-detection pipelines using Oracle SQL, SAS and Python.
- Built cross-table matching logic for compromised cards, threat intelligence and suspicious financial activity.
- Migrated and optimized large fraud-analysis queries to Python (Pandas/Polars).
- Designed Power BI and Microstrategy dashboards for fraud KPIs and alert analysis.
- Collaborated with cybersecurity teams to improve detection accuracy and reduce false positives.

### Pontia.tech

### Python Instructor (Master in Data Science)

2023 - 2024

- Taught Python modules for Master's programs in Data Science & Analytics.
- Focused on automation, scripting and applied data engineering concepts.

### MoonDi Export

### Data Analyst - SQL | BigQuery | Looker Studio

2021 - 2023

- Built dashboards and ETL processes for KPIs and marketing analysis.
- Used SQL + BigQuery for extraction, transformation and modeling.
- Automated reporting and data collection via scraping.

### Centro de Investigación Operativa (UMH)

#### Data Science Researcher - Python & R

2022 - 2023

- Participated in machine learning research projects.
- Applied modeling and statistical analysis for healthcare datasets.

#### **Orvel Construcciones**

#### **Data / Project Analyst**

2021

• Power BI dashboards, SQL reporting, budget control and project KPIs.

### Qipert

### Data Engineer Intern - SQL & Power BI

2022

• Built SQL pipelines and reporting dashboards for real-estate processes.

### Education

- MBA, Universidad Miguel Hernández
- MSc in Data Science & Computational Statistics, Universidad Miguel Hernández
- Civil Engineering, Universidad Pontificia Bolivariana

### Certifications

- Clay Automated Inbound & Claygent (2024)
- **B2B Lead Generation: Clay, LinkedIn, Cold Email & Reddit Playbook** Udemy (2025)
- Cold Email Course B2B Cold Outreach & Lead Generation w/ AI Udemy (2025)

### Languages

Spanish - Native

English - B2

### Tools