Pablo Martín Calvo Data Engineer

CONTACT INFORMATION	E-mail: pablomc87@gmail.com Address: 3 rue Lavoisier, 93500 Pantin (France) Phone: +33652217711 Link to portfolio: https://pablomc87.github.io/
SUMMARY	Data Engineer with solid experience in developing and optimizing data pipelines, database management, and Python programming, I seek to bring my skills to a dynamic team. Diplomatic, adaptable, and capable of working under pressure thanks to my experience as an elite handball referee
EXPERIENCE	
Chance Jan 2025 – Currently	 DataOps Engineer Database management: Model management, maintenance, SQL query optimization, data security DataOps: monitoring, service migration, automation Saved 1200€ per month by migrating Fivetran connectors to Airbyte Optimized Meta Ads by connecting offline events to Conversions API Tech stack: Python / PostgreSQL - RDS / AWS / Prefect / Airbyte / n8n / dbt Cloud / Multiple SDKs / GitHub Actions / Docker / Kubernetes / Terraform / ArgoCD
namR Sep 2023 – Sep 2024	 Data Engineer Database management: Model management, maintenance, SQL query optimization, data security Creation and maintenance of ETL: Audit, maintenance, and optimization of Python code Task automation: reporting, monitoring, service migration
	Tech stack: Python / PostgreSQL / GCP / Airflow / Kubernetes / Terraform / Dataiku / GitLab CI/CD / API
SamuSocial de Paris Sep 2022 – Jul 2023	Data Analyst Development of a web application to automate activity tracking and reporting: 54,000 people housed per day, - 400M annual budget, 11 different partners Creation of annual, monthly, weekly reports and presentation to teams
	Tech stack: Python / PostgreSQL / SQL / Dash / Plotly / Excel / Cron jobs / PPT
Salto May 2022 – Jul 2022	Data Analyst Enrichment of consumption data on BigQuery: API queries and table updates Production deployment with Cloud Functions and Scheduler Data analysis and visualization
	Tech stack: Python / SQL / GCP / BigQuery / Dash / Plotly / Google Data Studio
Student projects Mar 2022 – May 2022	Data Analyst Film recommendation system for a fictional client (6 weeks) Web application with integrated Machine Learning model (Nearest Neighbors) Dynamic dashboard for a fictional client (3 weeks)
	Tech stack: Python / SQL / GCP / Dash / Plotly / Tableau / Machine Learning

Sep 2023 – Sep 2024	Data Engineer Wild Code School
Feb 2022 – Jul 2022	Data Analyst Wild Code School
Sep 2017 – Oct 2018	Master's Degree in International Cooperation in Education and Training Paris V Descartes - Sorbonne

LANGUAGES

SKILLS

English Advanced

French Advanced

Spanish Native Python AWS Airflow Git, GitHub, GitLab YAML Kubernetes (notions) Dataiku Jira Problem-solving Algorithms Organization SQL GCP Docker CI/CD Bash / Linux Terraform (notions) Hadoop, Spark (notions) React Decision-making Rigor Leadership