Rigels Hita *Data Engineer*

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🪪 Profile

As a results-driven data engineer with a strong foundation in data architecture and pipeline development, my primary strengths lie in designing and implementing robust data solutions that enable efficient data processing and analysis. From building scalable ETL workflows to optimizing data warehouses and ensuring data integrity, I excel at transforming raw, unstructured data into reliable and accessible formats that drive informed business decisions.

💼 Professional Experience

May 2024 – present
Bolzano, Italy

Data Engineer, *Fruitservice Gmbh* ⬈
- Delivered an end-to-end solution for automating the processing of traceability documents, streamlining operations and saving over 30 hours of manual work per week.
- Built and maintained scalable data pipelines to support efficient data ingestion, transformation, and integration across multiple sources.
- Optimized complex queries and data models to improve performance, reduce processing time, and support faster decision-making.
- Partnered with cross-functional teams to understand data requirements and deliver solutions aligned with business objectives.
- Supported analytics and machine learning initiatives by preparing reliable, well-structured datasets and optimizing data workflows.

Sep 2023 – Apr 2024
Bolzano, Italy

Analytics Engineer, *Datatellers* ⬈
- Performed exploratory data analysis, data cleaning, and transformation to support business intelligence and reporting needs.
- Collaborated with stakeholders to define analytical goals and key questions, delivering insights and data models across commercial and financial domains.
- Contributed to the development and optimization of scalable data pipelines and semantic layers to enable efficient downstream analytics.

Apr 2020 – May 2022
Tirana, Albania

Co-founder/Software Engineer, *Varg.io*
- Designed and developed smart contract applications that enabled the automation of complex business processes on an enterprise-grade private and permissioned blockchain.
- Member of the team that developed a track and trace software for the explosives industry in compliance with the European Union regulation.
- Introduced the blockchain hosting platform to prospective clients primarily within the explosives and mining sectors. The presentations highlighted the platform's key features, benefits, and unique selling points.

🎓 Education

Bolzano, Italy

MSc. Computational Data Science, *Free University of Bozen-Bolzano* ⬈

Tirana, Albania

BSc. Computer Engineering, *Epoka Univeristy* ⬈

🗣 Skills

Programming Languages
Python | Go | SQL

Data Warehousing & Database Management
PostgreSQL | SQL Server | Redshift

ETL/ELT & Workflow Orchestration
Dagster | dbt

Cloud Platforms & Data Services
AWS | Azure

Containerization & DevOps Practices
Docker | Kubernetes | GitHub Actions

Big Data & Distributed Systems
Apache Spark | Apache Kafka