SENIOR DATA ENGINEER (M/W/D)

WHAT CONVINCES US

- At least 4 years of hands-on experience in Cloud Data Engineering with a focus on data integration and building modern data pipelines.
- Deep technical expertise in the Google Cloud Data Stack (BigQuery, Dataflow, Managed Airflow, Dataplex, Pub/Sub, Cloud DLP) or comparable solid experience on AWS/Azure.
- Proven track record in implementing and automating stable Lakehouse pipelines with consistent use of Infrastructure-as-Code (Terraform), modern data transformation frameworks (e.g., dbt Core), and CI/CD practices.
- Solid knowledge of integrating hybrid data landscapes and diverse source systems, including SAP systems (S/4HANA, CDC, ODP/CDS) as well as high-volume streaming workloads.
- Practical experience in implementing modern governance solutions (e.g., Collibra) as well as robust security and compliance standards (e.g., VPC Service Controls, Policy Tags, GoBD).
- Strong focus on the continuous assurance of system stability, scalability, and high data quality.
- Confident handling of agile ways of working as well as professional development standards, and the willingness to actively share and exemplify these technical best practices within the team.
- Business-fluent English and very good German or Romanian language skills.

LOCATION

020276 Bucharest
Str. Barbu Văcărescu 301–311

TYPE OF EMPLOYMENT

FULL-TIME

ENTRY DATE

immediately

CONTACT

Herr Werner +49 731 1747415

WHAT YOU WILL DRIVE WITH US

- Take technical ownership of connecting diverse source systems and build a reliable foundation for our data products through stable data pipelines.
- Design and implement robust ingestion patterns – from batch processing to high-volume streaming – while connecting complex data sources and continuously optimizing pipeline performance.
- Transform and process raw data across different data zones into harmonized, high-performance data products.
- Ensure technical excellence and stable pipeline operations, with a strong focus on availability, security, scalability, and cost efficiency.
- Work closely with the Data Platform Engineering Manager to establish modern development standards and support Data Engineers in the new Data Platform Team across Bucharest and Ulm as a technical mentor.
- Partner with colleagues from the business departments to develop data products that solve real business problems.
- Drive the cultural shift from traditional DWH structures towards agile, domain-oriented data product teams built on a strong, centrally provided platform.

WHAT WE OFFER

- A greenfield opportunity to help shape and build a new GCP Data & Analytics Platform from day one for one of Europe's largest family-owned retailers.
- Modern technologies, challenging integration topics and an environment where technological excellence is explicitly encouraged.
- Flexible working model (desk sharing and mobile working).
- Employee discount on products Müller sells.
- A modern IT organisation with over 230 colleagues, flat hierarchies and real freedom to shape your domain.
- Two locations, one team — work from Bucharest or Ulm with a flexible hybrid model (desk sharing and mobile working) and regular in-person meetups across both locations.

- Flexible, hybrid working policy with 26 vacation days
- Meal tickets and private health insurance.

Attraktivste Arbeitgeber 2023 Für Fachkräfte trendence

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