

## Data Engineer (m/f/d)

We are looking for highly motivated people who want to make the supply chain and logistics sector more climate-friendly and data-oriented. Our goal is to develop innovative solutions for sustainable, digitalized transport chains and to support our customers in their transformation to data-driven organizations.

### What we offer:

We want you to be part of our team! Together we want to actively shape progress and, realize our own innovative ideas and products in the future.

- Inspiring projects for more sustainable logistics
- Uncomplicated decision-making processes and great flexibility
- Free choice of technical equipment (telephone, laptop)
- Our ambition is that you learn new skills faster and develop them in a more focused way than elsewhere and use your energy for value-adding results.

### Your role:

- You will develop solution-oriented and pragmatic data pipelines and APIs to make data available quickly and efficiently in different environments.
- You have a high affinity for operating cloud-based data platforms.
- You are versatile for internal development work and external customer projects.
- You translate technical requirements accurately into suitable IT processes.
- You will take over tasks for process monitoring, testing, quality assurance, versioning of in-production processes.

### Your profile:

- 2+ years' work experience in the field of data engineering or BI consulting
- Advanced knowledge with Python and SQL
- You are an expert in handling data lakes, DWH, ETL/Data Pipelines (automation & data cleaning) and structured and unstructured data
- You have experience working with data pipelines (e.g. Talend, SSIS, Data Factory) and database mgmt. systems (e.g. SQL Server, PostgreSQL, MongoDB, DynamoDB)
- You are familiar with cloud systems (Azure, AWS) and can operate them securely
- Bonus: Practical experience in API development
- Excellent communication skills in German and English language
- Opportunity-driven, self-responsible work attitude and good sense of humor

We are happy to receive your full application including your salary expectations at  
[welcome@appanion.com](mailto:welcome@appanion.com)!