



100% Remote – Data Engineer (f/m/d) with Databricks Know-How

For one of our clients in the Energy domain, we are looking for a Data Engineer (f/m/d) with Databricks know-how.

Key Data:

Start: 16.11.2026

End: 16.11.2027

Utilization: 50%

Location: 100% remote (EU)

Languages: **English and German, at least C1**

Deadline for profiles: 23.10.2026

Important note: We can only present employees to our client – no Freelancers possible. Employees must be employed by a company with employees.

Tasks:

Development of a centralized and automated monitoring solution for unintended exchange with DK2 (Danish bidding zone), replacing the current Excel-based solution and enabling efficient analysis, plausibility checks, and assessment of deviations through transparent data management and a traceable evaluation methodology.

Must-haves (each to be shown in personal project references):

A minimum of 3 years of relevant hands-on experience in data engineering, including:

Demonstrable experience in developing data solutions based on Databricks

Very good knowledge of Apache Spark, Spark SQL and distributed data-processing concepts

Very good Python programming skills

Extensive SQL experience, including optimization of complex queries

Demonstrable knowledge of modern Data Lake and Lakehouse architecture

Demonstrable experience in processing large data volumes, including second-resolution time series, and in performance optimization of data processing workflows

Demonstrable experience in developing monitoring, reporting artifacts/dashboards and analytics applications

Furthermore, the following experiences are expected:

Experience with operational monitoring and alerting concepts in Databricks environments

Experience with dashboard design

Experience in documenting data models, technical interfaces, processing logic and operating procedures

Experience in execution of testing activities, preparation of acceptance documentation and production deployment deliverables for data engineering projects

Experience in the energy sector or with time-series data from energy-system processes

Experience in time control (UTC, local time and summertime / wintertime change)