



**Location: Frankfurt am Main, Germany**

**Compensation: Competitive**

## Responsibilities

- Collect and analyse data, mostly related to Human Resources and Recruitment topics
- Identify and interpret patterns and trends in your data sets
- Develop story telling to make non-data specialists understand your thinking and analysis
- Define novel data collection and analysis processes to enhance our data capabilities

## Requirements

- Bachelor's degree in quantitative field (mathematics, physics, statistics, computer science, engineering); Advanced degree is a plus, ideally PhD
- Previous experience in data analytics and data engineering
- Excellent data management capabilities, in particular with data quality management and data analysis
- Experience with SQL and ETL software
- Outstanding experience using Excel and VBA
- Previous experience with R or Python programming
- Hands-on experience with R Shiny and Tableau etc
- Good communication skills with the ability to communicate analytical and technical content
- Business level fluency in both written and spoken English
- Willingness to travel abroad

Apply now

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