Our client is a wholly owned subsidiary of a worldwide insurance company offering a full range of managed services encompassing Data Management, Risk Controlling, Performance Analysis and Reporting for investments. As a one-stop shop for custom analysis and reporting solutions, the company provides scalable capabilities to handle any production volume. Asset Managers, Institutional Investors and Custodians rely on our client as an internationally operating partner for dependable long-term support. The key advantage of our client is a comprehensive coverage of business processes along the entire investment value chain. Backed by specialized technical and industry expertise, our customer delivers rapid results, while our clients concentrate on their core business as well as getting a decisive leg up on the competition.
For the location in Munich, our client is looking for a qualified:

Senior SQL Developer in the area of Power BI (m/f/d)

Job-ID: CF-00004597
Job-Ort: München
Remoteanteil / Home Office: 60%

Your main tasks:

- Design, conceptualization and implementation of Microsoft Power BI applications (including reports, dashboards, mobile, etc.)
- Modeling of semantic data layers (e.g. with Power BI Power Query, DAX, M) as a basis for interactive data visualizations
- Maintenance and optimization of existing BI applications e.g. regarding performance tuning and improvement of user experience
- Competent point of contact for business units in the transformation of customer requirements into innovative Power BI solutions (including 3rd level support)
- Coordination of external development resources

Your technical requirements:

- Successfully completed technical or university studies in (business) computer science, mathematics or economics with IT orientation and/or comparable professional experience
- Very good knowledge and professional experience in the development of Microsoft Power BI applications (additional knowledge in Cognos or MicroStrategy is an advantage)
- Sound knowledge of Business Intelligence architectures and modeling of a data layer as a basis for reports, dashboards, etc.
- Know-How in Data Science languages (e.g. SQL, DAX or Python) and experience with

relational databases (e.g. Oracle)
Initial experience in the cloud environment of Microsoft Azure (e.g. working with Blob Storage, Cloud Functions, Databricks, etc.)
- Good german language skills

Your personal requirements:

- Interest in finance
- Enthusiasm for new technologies
- Independent work and agile teamwork

Our client offers:

- Exciting challenges in a demanding, international project and customer environment
- A modern working environment that meets the highest standards in one of the most attractive cities in Europe
- An attractive salary package and good social benefits
- A wide range of training and development opportunities

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