

Senior Big Data Engineer

Data Insights is a dynamic and fast-growing Munich based start-up. We support our international customers with their big data, analytics, and data-driven problems.

We are looking for young, motivated and talented people that enjoy solving complex challenges. You will be working in a team of enthusiastic colleagues with deep experience of Information Management and Big Data.

Your main tasks

- Competent handling of data, algorithms, numbers and facts
- Database -, Hadoop, NoSQL, Kafka, ETL - or Web-Service-Development
- Dimensional Data Modelling, Data Warehousing and Data Vault
- Self-directed and goal oriented problem-solving skills
- Daily work with agile project management tools (ex. SCRUM, Kanban)
- Massive Parallelization, Batch- and Stream-Processing
- Design and develop Lambda-Kappa- Architecture
- Software development and Machine Learning
- Design and develop real-time Data-Driven products

Requirements

- 2-3 year in the area of Big Data
- Very good knowledge in data processing systems, universal databases and current technologies
- Competence in at least four of the following technologies:
 - Hadoop Technologies (Cloudera, MapReduce)
 - Elastic Search or Solr
 - Apache Spark
 - Apache Kafka
 - Datenformat wie Avro, Parquet, Hive, JSON,
 - Java-development (Spring, JEE) including Web- Technologies and Web-Services (REST, SOAP)
 - Machine Learning
- **Good to have:**
 - SQL, PL/SQL und relational DBMS (ex. Oracle, Postgre SQL) ETL and data Integration
 - NoSQL DBMS (ex. MongoDB, Cassandra, Neo4j) Reporting, visualization and analytics (ex. D3, R, Spark MLLib)
 - Web-technologies - Cloud-infrastructures (ex. Amazon Web Services).
 - Other platforms like Oracle (Warehouse Builder, Data Integrator, Business Intelligence), Talend
 - IBM Cognos, Tableau, Qlik
- Bachelor/Master degree in Informatics or in similar qualifications
- German (upper intermediate), English (fluent): in writing and speaking

What can you expect

- Silicon Valley start-up culture
- Top-class team of data scientists, data engineers and information management specialists in a pleasant working environment
- Flat hierarchy – you influence the decisions in the company
- Continuous learning and training with at least 10 training days every year
- The chance to take early responsibility
- Newest equipment of your choice (MacBook, iPhone, Galaxy etc.)
- Regular team events and celebrations
- Knowledge about new and interesting projects in the world of big data
- Performance- and market-based payment
- 30 days vacation
- We will help with your relocation to Munich

Application:

Please send your complete Application Material (ex. CV, Motivation letter, Academic Degrees, and Work References) to “recruiting@datainsights.de”. We are looking forward to get to know you better.