



SQL & JAVA Developer

Workplace: KRAKOW

We are looking for a person with **strong database development experience in SQL Server** and knowledge of **java language**. The person will join our 9-members team working in Krakow office for German clients.

Responsibility and challenges:

- Working with big data relational databases
- Database design and development for interesting, complex business domain
- Working on KPIs measuring data quality
- Working in international environment cooperating with German business units, Italy, Slovakia and others.
- Writing java services used to for high-performance data processing
- Optimizing performance

Expected skills:

- Good communication skills (both oral and written) in Polish and English.
- Excellent, practical knowledge of T-SQL – writing complex queries, working with large sets of data, optimizing queries.
- Commercial experience with Java 8 or 11,
- Spring, Spring Boot, MyBatis/Hibernate,
- Maven, Git/SVN, IntelliJ Idea, Jenkins, JIRA,
- junit, TestNG, Mockito,
- Concurrency related experience (java.util.concurrent.* at least),
- Familiarity with design patterns and clean code practices.

Additionally experience within those areas will be considered an asset:

- XML, MS Excel,

- Batch processing,
- Monitoring and troubleshooting (we have long uptimes),
- Docker & Kubernetes,
- Non-relational databases (Neo4J, MongoDB etc.),
- Test automation tools (e.g. Selenium, jMeter),
- JAXB/StaX

Our offer:

- Know-how about data processing optimization patterns
- Very good, talented architects to learn from them
- Interesting business domain
- Possibility to learn interesting new technologies (to name only a few: Kubernetes, Docker, Mongo, Neo4j)
- Work in international company with several business units in Europe, Asia and America
- A stable job in a fast growing environment
- Benefit package (private medical care, multisport, meal/restaurants discounts etc.)
- Fresh different fruits in the office every day
- Language classes in the office (English & German) - individual or in a team
- Car and bike parking

If that sounds interesting, join us! Contact as via email: career.pl@crif.com