

Senior Java Engineer



What defines us is working on stable and long-term projects. Seniors enjoy this opportunity to transform into a successful Team Lead and grow the entire team along the way.

The project is related with migrating an existing Java EE application to the Spring / Spring Boot technology stack which will run on the Amazon Web Services (AWS) cloud.

Bring forward your experience in:

- Java development
- Spring, Spring Boot
- Java Messaging Service (JMS)
- Apache ActiveMQ
- JUnit, TestNG
- Enterprise JavaBeans (EJB) 2.x
- IBM WebSphere Application Server (WAS)
- IBM WebSphere MQ (MQSeries)

It's nice if you have knowledge in

- Gradle
- Amazon Web Services (EC2, MQ)
- C++, CppUnit

Day to day challenges:

- Migrating an existing Java EE application to the Spring / Spring Boot technology stack which will run on the Amazon Web Services (AWS) cloud.
- Migration of IBM's MQSeries to e.g. Apache ActiveMQ
- Migration from WebSphere application server to another application or a web server

Perks for you:

- Opportunity to gain international business experience, working for world high class companies
- Comfortable, friendly and supportive working atmosphere
- Possibility for personal and professional growth within a stable environment
- Possibility to work from home
- Social and sport benefits
- Business travels