TeamNet Collaborate is one of the best ranked companies from Romania, with almost 600 employees, with international network of branch offices in following countries: Moldavia, Belgium, Serbia, Ukraine, Turkey, Morocco and Russia.

TeamNet Collaborate has ongoing large scale IT development projects especially in public sector, in broad areas such as agriculture, health, seismology, transport, environment, utilities. For more information please visit our website: http://www.teamnet.ro/EN/index.aspx

We plan to develop custom projects for clients in the Balkan region mainly consisting of large Enterprise projects using Java and C #, heavily database oriented, designed as distributed systems, dealing with large volumes of data. We are committed to create a pool of highly competent IT experts in Serbia with excellent technical capabilities; therefore we are looking for:

Senior Java Programmer

Job description:

Development of J2EE applications and unit testing for developed applications
Involvement in the business analysis and reviewing analysis documentation
Documenting developed products according to company standards
Estimates for tasks received from the team-leader and undertaking these estimates
Working together with other members of the development and analysis team, as well as with the testing department
Performing code-review activities, upon request from the team-leader

Job requirements:

Qualifications/certifications:
IT-specific graduate (bachelor's degree from the accredited University in computer science / development related major)
Java certifications are a plus

Experience:
At least 5 years experience developing Java Enterprise-based applications

Professional skills:
- Solid OOD and OOP knowledge
Very good knowledge of JSE 1.5+
Knowledge and experience in the efficient use of „Design Pattern"

Experience in using and programming relational databases (Oracle, MS SQL Server) with good knowledge of SQL (PL/SQL is considered a plus)

Analytical thinking, experience in extracting and processing client or analyst requirements in order to identify issues and develop elegant and efficient design and implementation solutions.

Solid knowledge and experience with Java Enterprise Edition technologies, focus on Web-based type solutions:

JDBC, Hibernate or similar ORM libraries (TopLink, JDO)

EJB 3.0, JTA/JTS, Security

REST based programming
- Web Services

Spring Core , Spring MVC, Spring Transaction; other Spring Portfolio projects like Spring Integration, Spring Batch would be considered as a plus.

JSP and servlets

HTML (HTML 5 is a plus), JavaScript (Ajax libraries knowledge is a plus: DWR, jQuery)
- JUnit or TestNG for unit tests, Mock testing (JMock,EasyMock or Mockito, Spring Testing Framework), UI Automated Testing (Selenium, Sikuli) , Performance Testing (JMeter or LoadUI/SoapUI)

APPLY