## Job Description

| | | |
|---|---|---|
| **Designation** | : | Java Developer |
| **Location** | : | New Delhi – Jasola District Centre |
| **Company Website** | : | www.tlcgroup.com |

**Key Responsibilities**

1. We are looking for a Java Developer with experience in building high-performing, scalable, enterprise-grade applications.

2. Should be able to Manage Java/Java EE application development while providing expertise in the full software development lifecycle, from concept and design to testing.

3. Design and develop user interfaces to internet/intranet applications by setting expectations and features priorities throughout development life cycle; determining design methodologies and tool sets; completing programming using languages and software products; designing and conducting tests.

4. Should be able to design, develop and deliver high-volume, low-latency applications.

5. Contribute in all phases of the development lifecycle

6. Write well designed, testable, efficient code

7. Ensure designs follow as per the Specifications

8. Support continuous improvement by investigating alternatives and technologies and presenting these for architectural review

9. Profound insight of Java and JEE internals (Classloading, Memory Management, Transaction management etc)

**Desired Profile**

1. Proven hands-on Software Development experience
2. Proven working experience in Java, Java Applets, Web Programming Skills, Teamwork, Verbal Communication, Web User Interface Design, Software Requirements, Software Development Process,
3. Object-Oriented Design (OOD), Multimedia Content Development, Software Debugging
4. Hands on experience in designing and developing applications using Java EE platforms
5. Object Oriented analysis and design using common design patterns
6. Experience in the Spring Framework
7. Experience as a Sun Certified Java Developer will be plus
8. Experience in developing mobile applications using at least one popular framework
9. Experience with test-driven development
10. Experience in Mulesoft or AEM will be plus