



**Job Description**

<b>Job Title:</b> Technical Lead
<b>Reporting to:</b> Sr. Manager
<b>Division/Department:</b> IT
<b>Location:</b> Vikhroli, Mumbai
<b>Experience:</b> 3 - 4 years
<b>Education:</b> B.Tech IT (Information Technology)
<b>Language:</b> English

<b>General Description</b>
The candidate should have hands on experience (design, development, defect fixing) in Java/JavaScript/JSP. The candidate should be ready to contribute as full stack developer.
<b>Competencies required</b>
<b>Functional / Technical Competencies:</b> <ol style="list-style-type: none"><li>1. Contributing in all phases of the development lifecycle.(Front end and backend : Java/JavaScript/JSP</li><li>2. Analysing the requirements, creating the global/common reusable Components and Modules based on designs of the business requirements.</li><li>3. Co-ordination with the testing team for fixing bugs.</li><li>4. UAT and production support.</li></ol>
<b>Behavioral Competencies:</b> <ol style="list-style-type: none"><li>1. Customer centricity</li><li>2. Emotional Quotient</li><li>3. Execution Excellence</li><li>4. Communication Skills (Written &amp; Verbal)</li></ol>
<b>Job Responsibilities:</b>

1. Contributing in all phases of the development lifecycle
  - Good in object-oriented programming/ development and design skill in Java.
  - Knowledge of Application development using spring boot.
  - Knowledge of CSS, Bootstrap, HTML,JSP
2. Analysing the requirements
  - Understanding the User Requirements.
  - Identifying Functional and Non-functional Requirements
  - Designing possible optimal solutions.
  - Designing common and reusable components based on business requirements
3. Co-ordination with the testing team for fixing bugs.
  - Analyzing the Bugs reported by testing team.
  - Identifying the Root Cause of the Bug.
  - Solving the bugs and getting it re-tested
4. Technical document and delivery notes preparation
  - Documenting all the changes made in the system
  - Documenting any modifications to Code / Database
  - Documenting components that can be reused.
5. UAT and production support.
  - Assessing the issues found on UAT
  - Providing quick resolution for issues found on Production.
  - Identifying root cause for issues found on Production and developing a permanent solution for the same.