

**Indian Financial Technology & Allied Services**

**Job Description**

<b>I</b>	<b>Role Summary</b>	Mandatory
<p>(a) Title: Sr. Software Engineer - Java</p> <p>(b) Business/Function:</p> <p>(c) Band / Designation:</p> <p>(d) Location: Mumbai</p> <p>(e) Reports to:</p> <p>(f) Team: Strategy and Innovation</p> <p>(g) Summary:</p> <p>(h) Position Code:</p>		
<b>II</b>	<b>Additional Information</b>	Mandatory
<p>(a) Responsibilities:</p> <ol style="list-style-type: none"> <li>1. Design and develop large, complex Java/J2EE based applications</li> <li>2. Own the delivery of components of applications assigned and be a hands-on development to drive it to closure</li> <li>3. Expected to work with development and support team members across different regions</li> <li>4. Partner with BAs to understand project scope and requirements</li> <li>5. Support resolution of production and user issues, application testing and maintenance releases</li> <li>6. Partner with QA teams for unit and integration testing of the deliverables</li> <li>7. Provide regular updates regarding status or progress made to managers and stakeholders.</li> <li>8. Gain understanding of various applications and systems being developed by the group</li> <li>9. Adhere to SDLC processes</li> <li>10. Deliver high quality change within the deadlines</li> <li>11. Strong problem solving and analytical skills</li> <li>12. Good written and verbal communication skills</li> <li>13. Willing to learn new technologies / tools as required, in order to effectively deliver output.</li> </ol>		
<b>III</b>	<b>Requirements</b>	Mandatory
<p>(a) Education: B. Sc (Any Specialization), B. Tech/B.E. (Any Specialization), BCA (Any Specialization)</p> <p>(b) Experience: 4+ Years</p> <p>(c) Knowledge:</p> <ol style="list-style-type: none"> <li>1. Domain/Functional knowledge - Banking, Financial Services, Payments.</li> <li>2. Technical Solid understanding of Core Java and J2EE Technologies</li> <li>3. Good experience on Java Collections</li> <li>4. Good experience in Spring and Hibernate</li> <li>5. Good understanding of Spring Integration, Spring Batch, Java Persistence API, Message Broker, Message Oriented System</li> <li>6. Good knowledge of Architecture and Design principles and their application.</li> <li>7. Good understanding of OOPS concepts and microservices architecture</li> <li>8. Strong database knowledge of any one database (preferably MySQL or Oracle)</li> <li>9. Good understanding of REST / SOAP web Services.</li> <li>10. Good knowledge of payment system and ISO message formats</li> </ol> <p>(d) Required Key Skills Java J2Ee Software Engineer SDLC Application Testing integration Testing Verbal Communication Analytical Skills Problem-solving Communication Skills</p> <p>(e) Skills:</p> <ol style="list-style-type: none"> <li>1. Java, J2EE, JSP, Servlet, Spring Boot, Hibernate, Spring JPA, Spring Batch, Html, CSS, Bootstrap, Rabbit MQ or any message broker, JMS, Microservices</li> <li>2. Writing MySQL Stored procedures</li> <li>3. REST API development</li> <li>4. Good analytical and communication skills</li> </ol>		