

### Job Description

<b>Job Role</b>	Sr. Software Tester
<b>Sub Team</b>	SAFE
<b>Location</b>	Delhi
<b>Experience Required</b>	4-6 years
<b>Job Purpose</b>	Software Testing
<b>Tags#</b>	#Load/Performance Testing #Jmeter #Integration #Tester #MySQL #PHP #TestAutomation #Script #API testing using Jmeter #selenium
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>● A good understanding of the software testing process.</li> <li>● Must have at least 2 years hands-on experience on load/functional testing</li> <li>● Creation of unit testing/integration testing scripts.</li> <li>● Coordinating with BA to understand features and functionality.</li> <li>● Formulation and implementation of Testing strategies, Test Plans</li> <li>● Test Data generation and validation</li> <li>● Preparation and Execution of test cases</li> <li>● Reporting of defects and preparation of test reports.</li> <li>● Review test results and fix technical problems (known as bugs)</li> <li>● Helping the developer in fixing bugs.</li> </ul>
<b>Skills Required</b>	<u>Technical Skills:</u> <ul style="list-style-type: none"> <li>● Creation and execution of end-to-end test plan.</li> <li>● Advanced knowledge of Software Testing methodologies.</li> <li>● Working experience in load/performance/reliability/stability testing</li> <li>● Extensive experience with Jmeter.</li> <li>● Good experience in creating test cases and test reports</li> <li>● Experience in writing shell/perl/php/python scripts to generate test data in excel and MySQL.</li> <li>● Good to have experience in automation testing</li> </ul>
<b>Education Qualification</b>	Bachelors or Masters in: <ul style="list-style-type: none"> <li>● Computer Science</li> <li>● Information Technology</li> <li>● Computer Application</li> </ul>
<b>Age bracket</b>	<30
<b>Working Conditions</b>	<ul style="list-style-type: none"> <li>● Must be competent and flexible</li> <li>● Monday to Friday with 1st Saturday working</li> </ul>

<b>Other / Special Requirements</b>	Understanding of Secure Coding Practice
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