

Position	Software Testing – Information Technology
Job Description	<ul style="list-style-type: none"> • software QA tester with full system development lifecycle experience, including designing, developing and implementing test plans, test cases and test processes fuelling swift corrective actions, significant cost savings and fault-free audits. • Hands-on technology professional accustomed to working in complex, project-based environments. Multifaceted experience in QA software testing, software development and user-acceptance testing. • Advanced command of various testing suites, agile methodologies and monitoring tools; and cross-platform skills in Windows, Linux and Unix.
Role & Responsibilities	<ul style="list-style-type: none"> • <u>Roles and Responsibilities</u> • Familiarity with one of scripting language (Python, JavaScript, Linux bash or Windows shell) Familiar with industry standard best practices and methodologies for QC testing. • Experience using industry standard software and tools and developing test plans and QC validation check lists to authenticate the quality of software releases. • Fast learner with significant attention to detail and strong problem-solving skills. • Excellent teamwork, diplomacy and communication skills. • Proven ability to balance timelines and business needs with risk. • Functional, integration & system testing • Test plans, cases, processes & functional requirements • Well versed with Test Documentation (Test Scenario, Test Case, Test Data, Defect Report, and Test Metrics). • Scripting & documentation • Performance & UAT testing • UI & compatibility testing • Ad Hoc & regression testing • Performance/load/stress testing • Testing automation • Defect tracking tools • Client server/Web environments • Mobile/Tablet/Android/IOS testing
Job specific skills	<p>Applicants should possess the following attributes:</p> <p><u>Work Experience</u></p> <ul style="list-style-type: none"> • 4-6 years' experience QA - Manual & Automation testing with open source technology • Experience in working in Banking domain • Thorough functional knowledge and coding experience • Operating Systems: Windows, Linux and UNIX • Programming: C, VBScript and Java • Documentation: MS Office, Open Office

	<ul style="list-style-type: none"> • Databases: SQL Server, MySQL • Testing Tools: UFT (formerly QTP), Selenium • Web Technologies: HTML, XML, and JavaScript • Bug tracking – Jira/Bugzilla /Redmine • Excellent Communication, Interpersonal Skills. Quick Learner, versatile, adaptable and process -oriented with high customer orientation.
Educational Qualification	Graduation from a recognized educational institution in India / Overseas
Minimum Experience	Minimum of 4 Years of experience, of which at least 2 years of hands on experience Manual & Automation testing
CTC offered	Compensation will not be a limiting factor for the right candidate(s) and will be discussed on case to case basis
Location of posting	GIFT City, Gandhinagar. The candidate(s) may be deputed to work with team(s) with the organization / any subsidiary of the parent organization if and as deemed necessary.
Email to be sent to	recruitment@bgss.in
Website	www.bgss.in