



**SRINIVAS GIRIJAPURAM**



Featured



Lead Test Engineer seeking roles in Automation Testing, Functional Testing, Software Development, Software Testing, Manual Testing, IT Roadmap, Project Management, Program Management, Customer Relationship, Risk Analysis, Quality Management

Current Designation: Lead Test Engineer

Total Experience: 12 Year(s) 0 Month(s)

Current Company: Societe Generale Global Solutions

Notice Period: 2 Months

Current Location: Bengaluru / Bangalore

Highest Degree: MBA/PGDM[HR/Industrial Relations]

Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Testing Engnr

Industry: Banking/Financial Services/Broking

Marital Status: Married

Key Skills: Lead Test Engineer, Testing Engineer, Automation Testing, Functional Testing, Software Development, Software Testing, Manual Testing, IT Roadmap, Project Management, Program Management, Customer Relationship, Risk Analysis, Quality Management

Verified : Phone Number | Email - id

Last Active: 22-Jan-21

Last Modified: 18-Jan-21

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## Summary

Over 12 years of experience in working on Functional & Automation Testing, Solution Architecture, skilled at progressing from problem statement to well-documented designs across various geographies while meeting business needs in a fast paced, dynamic and globally expanding MNC environment with domain excellence in Banking, Investment Banking, Capital Markets(Bonds), Exchange, SWIFT Messages  
A Certified Scrum Master® by SCRUMALLIANCE® spearheading the team in the Agile transformation by guiding them in all the Scrum ceremonies including Sprint Planning, Daily scrum, Sprint review, Sprint backlog refinement and Sprint Retrospective meetings.  
Expertise in managing the sprint backlogs, slicing the epics into user stories and story point estimation to prioritize the contents of the sprint with the development team in JIRA AGILE tool.

## Work Experience

- Societe Generale Global Solutions** as Lead Test Engineer  
Jan 2009 to Till Date

Growth Path:

Project Name: Société Générale Express Bank, Bulgaria Sept'17 - Present

Project Name: Société Générale Splitska Banka, Croatia Mar'14 - Aug'17

Project Name: TCS BaNCS NRT Automation Jan'09 - Jan'14

Role:

Leading & working with Scrum team members & clarify functional requirements, determine manual testing & test automation requirements

Gathering & analyzing requirement & creating JIRA stories & updating Acceptance Criteria on the Task assigned in Sprint Planning

Developed BDD cucumber Test Automation Framework from scratch using Page object model with Selenium WebDriver-JAVA

Created Selenium web-driver automation scripts using JAVA to validate functionality on various browsers

Conducting Failure analysis, debugging & fixing of test scripts for maintenance of automation scripts

Test Automation framework is maintained/updated in GIT repository.

Contributing QA release execution, running the test cases in Batch using Jenkins

Highlights:

Identified, Reported and Tracked Defects found during regression, Smoke, functional testing using HP ALM and JIRA

Designed automation framework using Selenium WebDriver using BDD Cucumber framework

Additional Points:

Identified skill requirements and skill gaps within current resources, defined training requirements for team and delivered training in line with these gaps



### Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

Identifying the performance gaps

Established performance measures for test management by identifying key performance indicators, defining reporting & dashboard standards

Assessed current challenges and approach, pinpointed key areas for improvement, developed a standard transition framework to

assess current testing maturity levels, and defined objectives; created future state roadmaps, knowledge documentation and transitions to standard processes

Drove the centralization of services, tools and infrastructure; established specialist practices in test automation

Established industry standard testing practices including rapid software testing, session-based test management and risk-based

testing practices using tools

Established and implemented inter-departmental knowledge sharing to enhance on-boarding of incoming testing personnel

Understood functional stories created in JIRA with entity and Estimation effort for the UAT release for the SPOT and Forward.

Created complete test cases, test data preparation; managed functional planning & execution for Performed end-to-end testing on the

entire lifecycle of the deal including the referential setup QA activities

Mapped STP process to ensure effective progress of the trade life cycle; performed Sanity testing to test the stability of the application

Interacted closely & worked with team members to clarify functional requirements, determine manual testing and test automation requirements

Participating in all scrum rituals like Sprint planning, Sprint backlog refinement, sprint review and Sprint retrospection.

Led the Testing of deal creation/integration from K+ to IBOS, deal confirmation, deal amendment and cancellation, deal validation, deal

utilization/pre-termination (Partial & Full Utilization), validation of Spot deal generated on utilization of the AFWD deal, Participated actively in the defect resolution & retest process

Conducting Data driven testing Selenium WebDriver using TestNG with POM framework, which reads data from property file,

XML file, and excel sheets

Updated, Executed and Maintained of automation scripts in GIT repository.

Implemented framework using QTP 11.0 and QC 10.0 using OTA ( Open Test Architecture )

Understood application functionality and evaluated feasibility of test cases for Automation according to the framework designed

Created/updated the QTP scripts & enhanced them using Descriptive Programming, Recovery scenario, Checkpoints, Parameterization, Functions Libraries and Object Repository according to framework structure

Performed Regression testing activities of each release & responsible for the execution of automated test cases as per the request

from Counter parts

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## Education

UG: **BCA (Computers)** from **Osmania University** in **2001**

PG: **MBA/PGDM (HR/Industrial Relations)** from **Osmania University** in **2001**

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## IT Skills

Skill Name	Version	Last Used	Experience
JAVA, Cucumber, Git, SQL			
HTML/XML, Selenium Webdriver			
JUnit/Testng, BDD, Jenkins			
HP ALM, JMeter, Jira, UFT			
Docker, Apache POI, WinScp			
Scrum Master			

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## Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Kannada				
Telugu				

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## Affirmative Action

Category: **General**

Physically Challenged: **No**

## Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**

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