

R V S Siva Kumar Singanapalli – Test Engineer

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Summary:

Tools:

- Java
- Selenium Web Driver
- TestNg
- Postman
- Jenkins
- OOP
- JIRA
- HPALM
- TFS
- Agile
- CI/CD
- Solace
- Splunk
- JMS Toolbox
- Maven
- SQL
- Quality Assurance
- Automation
- AWS EC2

Education:

- B.E in CSE

- Software Test Engineer with 2.8 years of experience on Integration test Execution, designing of test cases and defect recognition.
- Performed Sanity testing, Regression Testing, System Integration Testing (SIT) and support in User Acceptance Testing (UAT).
- Participated in all the daily scrum calls, sprint planning and sprint review meetings.
- Trained on Automation testing of web applications using selenium java.
- Having good knowledge on Selenium web driver, Junit, TestNG and Java.
- Participated in Retail Banking automation testing project.
- Good knowledge on Linux commands, Bash scripting and Automating VM creation using Vagrant and AWS EC2 services.

Experience:

Project 1: BHP Migration from IIB to Mule

Description: This project contains different transactions like recording the details of coal, iron ore, nickel, pet, pot, and embedded contractor details of reports. The day-to-day transactions are entered, and final reports are generated.

Roles & Responsibilities:

- Understanding Business requirements.
- Creating Test Cases based on Test Scenarios for all the transactions.
- Execution of functional test cases.
- Reporting the bugs in HPALM.
- Reviewing the test reports & preparing test summary Report.

Project 2: Viterra Contract automation implementation.

Description: This project focus is to automate the commodity contract generation & streamlining the contract management process. Transforming manual processes into an automated workflow Increasing compliance, efficiency and productivity of employees and introducing the e-signature capability.

Role & Responsibilities:

- Gathering all the changes from the requirement and performing Functional testing on the new changes.
- Modifying the existing Test Cases based on requirement.
- Functional, Regression, System Integration Testing and UAT support.
- Managing the bugs in TFS Azure test data management.
- Reviewing the UAT bugs and assigning the bug to the corresponding member.

Project 3: Syngenta Environmental Streamlining.

Description: This project contains different kinds of weather-related maps with different parameters to be verified on the website.

Role & Responsibilities:

- Testing the UI of the weather maps based on the parameters provided.
- Verifying the Functionality of all the UI elements on the website.
- Performing Regression testing on Dev links and Sanity testing on the Prod Links.
- Reviewing the UAT bugs and assigning them to the particular stakeholders.