

REPPALA HAJI VALI (Automation Testing, API, Selenium+Java)



8341812943

✉ hajivali6302@gmail.com

📍 Hyderabad, India



PROFESSIONAL EXPERIENCE

- Having 3.5 Years of Professional Experience in Automation Testing (Selenium WebDriver) of Software Web Applications.
- Having Strong knowledge on Software Development Life Cycle and Software Test Life Cycle by implementing Waterfall and Agile methodologies.
- Well versed with various Testing stages and Testing types.
- Excellent in developing Hybrid Automation framework (Data driven + Page Chaining model).
- In depth knowledge in Core Java.
- Extensively worked with Maven Build Automation tool and Configuring it using Pom.xml
- Thoroughly worked with TestNG Framework.
- Developing Object repositories for Storing various Locators of the Web elements (Web Objects) and initiating them with PageFactory Class which is an optimized way to create object repository in POM design.
- Generating HTML reports and configuring them with the project with TestNG Listeners.
- Preparing testing.xml file for running the testcases and configuring it with pom.xml with Surefire plugin.
- Handling Multiple windows and Alert boxes in the browsers as well as in Applications using Selenium.
- Developing .bat files to run the framework in one go on a Local machine.
- Maintaining the GitHub repository and pushing respective project files in repository with help of Git commands.
- Reading Test Data from MS-Excel file using POI API jars.
- Attending Daily scrum meetings.
- Understanding User stories and preparing automation steps for the test cases.



EDUCATIONAL QUALIFICATIONS

- Completed MBA in Finance & Marketing from Gates institute of technology (Affiliated to JNTU Anantapur).
- Completed B.Com(CA) from PVKK Degree College, Anantapur.
- Completed Intermediate from Government Jr college, Anantapur.
- Completed SSC from Trinity (E.M) High School , Pamidi.



PROJECT DETAILS

#1 Oracle fusion Cloud- Financials(client : Signature Aviation)

Duration	Feb 2019 - Mar 2021
Role	Test Engineer
Team Size	12

Project description i

Oracle fusion Applications are a suite of applications which is built on Oracle cloud. Oracle fusion Suite Includes cloud based applications for Enterprise resource planning(ERP), Enterprise performance management(EPM), Supply chain management (SCM) and Human capital management (HCM).

Oracle Fusion Financials is a complete and integrated suite. It offers all of the core functions in a complete finance system, such as a general ledger to process journals and allocations, accounts payable to process and pay supplier invoices, accounts receivables to invoice customers and receive payments, and so on. It includes a broad suite of applications that are completely integrated. It has your traditional GL, Payables, Receivables, Assets, Expenses, Collections and Cash Management as well as the common module architecture from EBS that includes the centralized Sub-ledger Accounting, centralized customer and supplier data , Tax and Payments.

Responsibilities

- Identifying the scope of automation testing
- Developing new end to end automation testcases for the new Test Scenarios
- Maintaining different TestSuites for regression testcases and functional, System testcases by creating regression_testng.xml, functional_testng.xml and e2e_testing.xml.
- Communicating with the project owner for planning and Identifying the risks involved in updatingTest cases when frequent requirement changes happened.
- Communicating issues to Consultants and developers and finding workarounds for resolving the issues.
- Creating outstanding issues in JIRA
- Updating daily status of Testcases and reporting the status to QA Lead. • Reusing the existing framework to develop new testcases in project
- Communicating test results to Scrum team in daily stand-up sessions..
- Pushing latest code to remote repository and raising pull request to reviewer .
- Giving KT sessions to new joiners.
- Participating in sprint planning sessions and sprint retrospective sessions.
- Reviewing test plan documents and following testing practices as per test plan.
- Tracking and logging defects in JIRA.

- Adhering to scrum process and sprint time period to deliver quality deliverables.
- Prioritizing testcases based on business requirement and deliveries.

#2 WhiteCoatsForum

Duration	Apr 2021 - June 2022
Role	Test Engineer
Team Size	9

Project description

Its a digital engagement platform for Medical professionals which allows them to get updates from various medical societies and associations as well as updates from the latest research from fellow scholars. Medical professional as a user can participate in live forums more securely and privately and share case studies as well. So basically it's exclusively designed and developed for Medical scholars, professionals.

Responsibilities

- Developing new end to end automation testcases for the new Test Scenarios
- Maintaining different TestSuites for regression testcases and functional, System testcases by creating regression_testng.xml, functional_testng.xml and e2e_testing.xml.
- Communicating with the project owner for planning and Identifying the risks involved in updatingTest cases when frequent requirement changes happened.
- Communicating issues to Consultants and developers and finding workarounds for resolving the issues.
- Creating outstanding issues in JIRA
- Retesting failed testcases .
- Identifying the scope of automation testing
- Updating daily status of Testcases and reporting the status to QA Lead. • Reusing the existing framework to develop new testcases in project
- Communicating test results to Scrum team in daily stand-up sessions..
- Pushing latest code to remote repository and raising pull request to reviewer .
- Giving KT sessions to new joiners.
- Participating in sprint planning sessions and sprint retrospective sessions.
- Reviewing test plan documents and following testing practices as per test plan.
- Tracking and logging defects in JIRA.
- Adhering to scrum process and sprint time period to deliver quality deliverables.
- Prioritizing testcases based on business requirement and deliveries. • Setting priority and severity to defects depends in JIRA
- Responsible for delivering quality test results.



Professional Experience

- ★ Having 3.5 years of Professional Experience in Manual and Automation Testing.
- ★ Working as a Test Engineer In Cognizant under the payroll of North-East Systems Pvt Ltd.
- ★ Tenure : Jan 2019 - Till



Technical Skills

Automation Tools	Selenium Webdriver
Test framework	TestNg
Defect Tracking and Project Management tools	JIRA
Programming Languages	Java
Build tool	Maven
SCM	GitHub
Automation Framework	Data driven, POM design, Hybrid



DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

Reppala Haji Vali.