

ATISH YADAV

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Career Objective:

Looking for Software Test Engineer position in a reputed organization which gives me an opportunity to exhibit my technical skills and giving scope for career growth.

Professional Summary:

- Having **4+ Years of Experience** in Software Industry in Manual Testing and Automation Testing.
- Having good Knowledge of SDLC, STLC and hand on experience with all levels of testing including Sanity, Usability, Functional, Integration, Regression, Re-testing and User Acceptance Testing.
- Involved in different types of Testing like Sanity, Functional, Regression Testing, Retesting, System Integration testing and Ad-hoc Testing
- Good in writing Test case.
- Good in creating scripts in Selenium Web Driver.
- Experience in Parallel Test Executing using Selenium Web Driver and TestNG.
- Having good knowledge of implementing multiple Frameworks like Data Driven Framework, Hybrid Framework.
- Good experience in handling keyboard events and mouse events (Action), Desktop objects with Robot class.
- Working on **Agile Scrum** method

Work Experience:

Currently working with **SOFTAPT Software & Consulting Pvt. Ltd.** with Designation of **Test Engineer** from September 2015 to till dated.

Technical Skills:

Testing Tools	Selenium Automation, Manual
Programming Language	Java se
Testing Frameworks and Tools	TestNG, Data Driven Framework, Hybrid Framework.
Defect Tracking Tools	JIRA
Tools and Utilities	MS Office, MS Excel

Project Experience:

1.

Project Title	Hotel Management
Duration	February 2019 to Till date
Team Size	8
Role	Test Engineer
Technologies Used	Java, HTML,
Test Approach	Manual Testing and Selenium Automation Testing

Roles and Responsibilities:

- Understanding the requirements and business of the application.
- Review and Identify the test cases which needs to be automated Creating Test Scenarios, Test Cases, and Test data for the application.
- Performing Automation and Manual Testing on functionality of the application.
- Executing Test Cases and Generating Test summary Reports.
- Testing activities included Functional, Retesting, Regression, System and Acceptance Testing.
- Develop and execute the scripts by using TestNG with Selenium Web Driver.
- Developed POM (Page Object Model) using Page Factory which we has been used for validating the application.
- Analyze Reproduce and Report Bugs online, and keep track of them.
- Analyze the changes in the new build and update it accordingly.

2.

Project Title	Warehouse Management
Duration	February 2017 to December 2018
Team Size	8
Role	Test Engineer
Technologies Used	Java, HTML,
Test Approach	Manual Testing and Selenium Automation Testing

Roles and Responsibilities:

- Creating Test Scenarios, Test Cases, and Test data for the application.
- Performing Automation and Manual Testing on functionality of the application.
- Executing Test Cases and Generating Test summary Reports.
- Testing activities included Functional, Retesting, Regression, System and Acceptance Testing.
- Raising and Reproducing Bugs.
- Analyze Reproduce and Report Bugs online, and keep track of them.
- Involved in creation of Test report and prepared daily status reports.
- Keeping track of Hardware and software requirements for the Test Environment.
- Analyze the changes in the new build and update it accordingly.

3.

Project Title	Hospital Management System
Duration	September 2015 to January 2017
Team Size	9
Role	Test Associate
Technologies Used	Selenium (Java)
Test Approach	Manual Testing and Selenium Automation Testing

Roles and Responsibilities:

- Understanding the requirements and business of the application.
- Review and Identify the test cases which needs to be automated
- Develop and execute the scripts by using TestNG with Selenium Web Driver.
- Developed hybrid framework (Data Driven Framework) and using TDD Framework
Integrate the scripts with framework and stabilize all the developed scripts.
- Perform automation for Retest and Regression test cases.
- Writing Test Scenarios and Test Cases and creating Test data for the application.
- Performing Manual Testing on functionality of the application.
- Executing Test Cases and Generating Test summary Reports.
- Testing activities included Functional, Retesting, Regression, System and Acceptance Testing.
- Preparing Retrospective and providing feedbacks at the end of user sprint and prepared team working capacity

Highest Qualification:

- Completed **B.E.** with dept. of Electrical & Electronics Engineering from RGPV, University Bhopal in 2013.

Personal Details:

Father's Name : Jagdish Prasad Yadav
Language : English, Hindi
Marital Status : Unmarried
Date of Birth : 6thAugust 1991
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