MAMATHA BRAMANDLAPALLY

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Carrer Objective:

Aspiring for challenging assignments in the field of testing and automation wish to achieve high career growth through a continuous learning process and prove to be an asset for the organization.

Professional Summary:

- 5+ years of experience in Automation, Manual Testing and API Testing
- Extensive experience in Automation script coding in Selenium Web driver.
- Having good experience in Programming Language Java.
- Experience in developing framework **Page Object Model (POM) and Data-Driven Frameworks.**
- Proficient knowledge on **TestNG**
- Experience in developing, executing and maintaining test plans, specifications, test cases, test reports and documentation.
- Involved in preparing the Test scripts using Selenium WebDriver and TestNG. Performed Automation testing using Selenium tool, Java for Executing Test Scripts in Web based (Browser) Applications.
- Involved in Designing Hybrid Automation framework using Selenium WebDriver.
- Proficient in identifying web elements using different types of locators and performing action on them using web driver methods.
- Experience with building tools like Maven.
- Experienced in working with SDLC, STLC and Agile-Scrum methodologies of software development.
- Hands On experience with Jira tools for defect tracking purpose.
- Involved in all stages of testing process like Smoke, Sanity, Retesting & Regression Testing.
- Good exposure to GitHub.
- Involved in Ceremonies like Daily Scrum call, Sprint planning, sprint review & Retrospective.
- Experienced in API testing using Postman tool for manual. Involved in writing Test Scripts using Rest Assured API.
- Excellent knowledge on Test planning, Testcase using Test Case-Design Techniques, Testscript creation, Testcase execution and Test Result analysis.

Working Experience:

Working as **Software Test Engineer** in **Kubex Computer Software Pvt Ltd**, Bangalore from July 2018 to till date.

Project 1:

Description:

This project belongs to e-commerce web-based application that sells beauty products through online. Here this application talks about the how customer communicate to purchase the products. It is one of the online shopping websites where products are available to customer all the time. This application can be used to buy the product according to customer requirement.

Roles & Responsibilities:

- Developed Automation Test Scripts by creating Test scenarios, identifying test cases for Automation with Selenium WebDriver using TestNG framework.
- Generating Regression Test Scripts by extracting the requirements that need to be tested.
- Identifying web elements using different types of locators, fetching and writing data into Excel Sheet using Apache POI API.
- Maintain the source code in GIT repositories.
- Check for manual intervention like captcha, barcode scanning, and biometric scanning.
- Execute the script and analyze the report.
- Developed the Manual test cases into Automation Test Scripts.
- Creating Test scripts using Element locators and Selenium Web driver methods.
- Involved in designing Hybrid Framework for Selenium automation using WebDriver.
- Working with Agile process and understanding the business requirement through user stories. Analysing the user stories and understanding the requirement.
- Attending spring events like daily stand-ups, grooming, planning, demo, review and retrospective.
- Performed Defect Tracking and management in JIRA.
- Reviewing the failures on daily build and prepare a document with Screenshot of the issue reported and send it to client.
- Testing the application in different environments.
- Involved in Requirements Analysis, authorizing test cases.
- Executed Test cases, performed Manual Testing.
- Performed API testing using Postman Tool.
- Performed Smoke, Functional, System Integration, Retesting, Regression testing.
- Experience in Designing and implementation of TestNG framework with Web driver.

Project 2:

Description:

Honeywell International Inc. is an American public company headquartered in Charlotte. It primarily operates in areas of aerospace, building technologies for networking companies where we analyse business requirements, design, and implement new features to systems. In my project, we primarily aimed at automation of operations for various functions, Integration of TITANIUM process of Verizon fixed line & Broadband services and Troubleshoot of network related issues and helping the customers in providing the resolutions.

Roles & Responsibilities:

- Understand the framework and analyse the script design.
- Used Hybrid driven framework.
- Performing the automation regression execution for each release using Selenium to support regression team.
- Maintaining regression test suite for every release based on requirements.
- Supporting other location resource for regression scenarios execution on selenium.
- Participating in scrum Meetings (Sprint planning, daily stand-up meeting, user story refinement session, user story estimation, retrospection and sprint demo).
- Maintain the user story updates, test results and defects in Test management tool-JIRA
- Executing Pure Online Scenarios through bamboo job to reduce execution time.
- Performing the code reviews and source code management using bit bucket.
- Performing parallel execution as part of regression.
- Maintaining Pass percentage as 90 for every feature file.

Educational Qualification:

- B. Tech (**Electronics and communication Engineering**), J.N.T University, Andhra Pradesh with an aggregate of 75.83% in 2013.
- Intermediate (MPC), Board of Intermediate Education, Andhra Pradesh with an aggregate of 89% in 2009.
- SSC, Secondary School of Education, Andhra Pradesh with an aggregate of 72% in 2007.

Personal Profile:

Name : B. Mamatha

Gender : Female

Date of Birth : 29th June 1991

Marital Status : Married

Languages Known : English, Hindi and Telugu

Declaration:

I hereby declare that all the details furnished above are true to the best of my knowledge and belief.

Place: Hyderabad (Mamatha B)