S.Alekhya

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SOFTWARE TEST ENGINEER IN (M A N U A L T E S T I N G)

- Having 3.2 years of experience in Software Testing (Manual and Automation).
- Experience in Manual testing, including Sanity testing, Functional testing, Smoke testing and Regression testing, Retesting.
- Experience in Automation testing using Selenium Web Driver (With TestNg integration) with Java and rest of
- Expertise in writing the Object Locators for Object Identification
- Good exposure and implementation knowledge on Core Java Concepts and OOPs.
- Proficient in Test Case preparation ,Writing the automation scripts using Web Driver and debugging.
- Sood exposure to various automation frameworks like Page Object Model, Data Driven Framework.
- ▶ Experience in Test Management tool –Jira.
- >> Defect Tracking and Reporting.
- Capable of working at great pressures and tight deadlines
- Well versed with various stages of Software Development Life Cycle (SDLC), Software Test life cycle (STLC) & Bug Life Cycle
- execution, Bug Reporting and Documentation for Web based Applications
- Expertise in Defect Analysis reporting bugs, tracking bugs till their closure.

WORKING EXPERIENCE

Worked with Verizon Data Services , Hyderabad from Jan 2019 to March 2022.

SKILLS SUMMARY

Testing Skills	,Selenium WebDriver,TestNg,Manual Testing,Maven
Languages	Core Java
Frameworks	TestNg, Page Object Model, hybrid framework,
Test Management/Defect	JIRA
tools	
Database	SQL Server

ACADEMIC CREDENTIALS

 B.Tech (Computer Science Eng)from Jawaharlal Technological University, Anantapur in the year of 2016.

PROJECT

Project#1 : Retail Apps/My TMO, T-Mobile, USA
Tool set : Selenium WebDriver, Jira , Test Ng,Manual Testing, Maven, Core Java

Project Description :

Retail Applications are group applications developed for performing the day to day activities such as New Customer Activation, Add a Line to existing accounts, Change Rate plans, Adding/Removing features, Handset upgrades and many other operations. This applications also offer the T -Mobile customers to login to their account request for upgrades, making the payments and other activities.

Responsibilities:

- Understanding the functionality of the application by going through requirement documents and building the test cases.
- Identifying the test cases to be automated and prioritizing.
- Customized automation framework by creating required methods and customizing the existing methods.
- Creating the required user defined methods for the framework
- Executing the automation scripts for smoke and regression testing, and sending the execution results to functional team and onsite teams.
- Analyze the test plan and based upon the creating Test cases
- Preparing Defect Report and assigning the defects to developer. Involved in System and Functional testing

• Retesting the cases where defect has been raised

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• Intracting with business teams and development teams to resolve the issues at the earliest.