

ASHWINI NITNAWARE

SOFTWARE TEST ENGINEER

CONTACT

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EDUCATION

May 2017
Batchelor of Engineering (COMPUTER)
Savitribai Phule Pune University

WORK EXPERIENCE

MINDSPARK TECHNOLOGY - PUNE
Software Test Engineer
April 2022 – Present

SKILLS

- Functional & Non-Functional Testing
- Regression & Retesting
- Sanity & Smoke Testing
- Black Box Testing
- Database Testing
- API Testing-Postman
- Device Testing - Web & Mobile
- Integration Testing
- Usability Testing

TECHNICAL SKILLS

- OPERATING SYSTEMS
- WINDOWS FAMILY
- UNIX

BACKEND TOOL

- SQL SERVER 2014
- TESTING TOOLS
- JIRA, POSTMAN TOOL

PROFESSIONAL SYNOPSIS

WORK EXPERIENCE ON MANUAL TESTING :

- Design & develop test cases based on available **requirement specifications** and verification plans and Execution of Test Cases.
- Worked on **Telecom** and **E-Commerce** domain Project.
- Good experience on **Integration Testing, Ad-Hoc Testing, Functional Testing, Usability Testing, Smoke Testing, Regression Testing, Retesting** and **Non-functional Testing**.
- Strong experienced in **Agile methodology** and its process.
- Strong understanding in **Test Execution Process** and **Test Plan**.
- Skilled in understanding **Software Requirements Specification (SRS Analysis)**.
- Knowledge about complete **Software Development Life Cycle (SDLC)** and **Software Testing Life Cycle (STLC)**.
- Strong knowledge and skillful in executing **Black Box Testing** Techniques.
- Excellent understanding of **Defect Life Cycle**.
- Verified the data flow to the back-end through extensive use of **SQL queries** and tested database.
- Managed defect tracking process using defect tracking tool such as **JIRA**.
- Having experience in **API Testing (Postman)**.

WORK EXPERIENCE ON AUTOMATION TESTING :

- Experienced in **Automation testing** using **Selenium** automation tool with programming language **JAVA**.
- Excellence in handling **Popups, List Box, Drop down** and **iframe**.
- Exposure in **TestNG, Annotations, Keywords** and **Assertions**.
- Configure Selenium Test Environment for setup (ex: **Java, Selenium WebDriver**).
- Experience with **OOPS concepts, Arrays** and **String Class** in **JAVA**.
- Good understanding of Build Automation tool i.e. **Maven for Data Driven Framework**.
- Expertise in identifying unique web elements using **Xpath**.
- Skillful with handling Synchronization (**Implicit, Explicit** and **Fluent waits**).
- Superior understanding of Designing and Developing **Test Cases** and Generating **Test Scripts** and **Test scripts execution**.
- Created a script which involves **Parameterization, takes Screenshot** by using selenium and Prepare detailed **defects report**.
- Working on **Agile (SCRUM)** methodology and using **JIRA** for defect tracking.

PROJECT UNDERTAKEN

Project 1

Project Name : CRM and Billing System

Domain : Telecom

Description:

Employee of the organization use CRM applications that support customer facing activities such as sales, marketing and customer service where as Back-office employees use ERP applications that support transactional, reporting and compliance activities. Billing system has been designed for new generation customer care and billing environments to increase competitive advantage by making it easier to design, deliver, bill the products and provide services.

Responsibilities:

- Created test scenarios based on the user stories and business requirement.
 - Developed test cases, reviewing the test cases and prepared traceability matrix to ensure 100 % test coverage.
 - Identify functional and non functional requirements.
 - Design detailed test cases and execute test cases.
 - Perform functional testing to verify CRM and billing system functionalities.
 - Conduct database validation to check data integrity.
 - Identify, document and report defects in bug tracking tool like JIRA.
 - Retest fixed issues and ensure that no new defects are introduced.
 - Conduct regression testing after every update.
 - Provide daily/weekly test reports and test coverage metrics.
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Project 2

Project Name : Gogo Motors

Domain : : E-Commerce Domain

Description:

Gogo Motor is redefining the pre-owned car market in Saudi and changing the way Saudi drivers sell and buy pre-owned vehicles. It includes selling every type of automobiles, like cars, trucks etc. through the internet with the help of smartphones, laptops, tablets, etc. Our comprehensive car-buying and selling portal offers a digitally-enabled process that is transparent, trustworthy, affordable, convenient, simple, and fair – providing customers with complete peace of mind. All cars undergo a Gogo motor-point inspection before being listed. Our portal guides you in a simple way through all the stages of selling or buying your car, additionally offering a wide choice of Value-Added Services that best fit your needs.

Responsibilities:

- Created test scenarios based on the user stories and business requirement.
 - Designed and execution of test case to evaluate system quality and submit reports.
 - Performed Black Box Testing, Functional Testing, Smoke testing, Integration testing, UAT Testing, Backend Testing, Regression Testing, End to End Testing and System Testing.
 - Creating the classes of POM and Test as per the requirement of the framework.
 - Designed and Developed Test Cases and Generating Test Scripts and Test scripts execution.
 - Log defect in bug tracking tool like JIRA.
 - Retest fixed defects and perform regression testing.
 - Verified the data flow to the back-end through extensive use of SQL queries and tested database.
 - Provide daily/ weekly test reports and test coverage metrics.
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DECLARATION

I hereby confirm that above information is true to best of my knowledge.