Wilson Gunde
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Career Objective:

Highly experienced software testing with 5+ years of experience seeking a challenging role, environment to prove my skills and where I can leverage my knowledge and expertise in test automation, Functional test, API testing, testcase design, and to improve software quality, reduce defects, and thereby enhancing my own skills as an Individual and as a key player in the growth of organization.

Professional Experience:

- **5 + years** of experience in **Manual and Automation software** testing using **Selenium WebDriver.**
- Knowledge in the Software Development Life Cycle (**SDLC**) and Software Testing Life Cycle (**STLC**).
- By using java with **Selenium** and **Appium** automation tool to write the automated test scripts.
- Develop Automated test scripts based on the functional requirements or Manual test cases
- Executed Automation test scripts using an **Automation testing** tool to write and **execute automation test** case/ **test** suite on the software application, by comparing the actual results to the expected behavior and creating **test** reports.
- Enhancing or maintaining the automation test scripts by working closely with the developers when making the changes.
- Expertise in Understanding and Analyzing Test Requirements, Tracking changes and maintenance of Test Requirements.
- Involved in various types of test execution levels like **Smoke, Retesting, Regression, Functional, Sanity and System Integration Testing.**
- Hands on experience in creation, execution of test cases using **Azure Devops**
- Experience in Build Management Tool Which has **Maven**.
- Experience in **Automating Web Application** Testing using **Selenium WebDriver**.
- Worked on generating and automating scripts in Selenium WebDriver.
- Expertise with **Data Driven Framework and TestNG** Framework.
- Good knowledge in implementation of **Behavior Driven Development** using TestNG and **Page Object Model** Framework.
- Hands on Experience using **Appium**.
- Experienced with Working on Both **AVD/ARD**.
- Good experience in API testing using **Swagger / Postman / Developer** tool.
- Expertise in preparing Test Scenarios, Test Cases, **Defect Reporting**.
- Basic Knowledge of Structured Query Language (**SQL**).
- Experience in continuous integration tool **JENKINS**.

- Used **Jenkins** to schedule automation scripts for continuous integration.
- Expert in writing **Xpath** for locating elements in webpages.
- Good experience in recording the web application script using **BLAZEMETER** plugin.
- Generated reports using tools like **Extent Reports**.
- Generating html-based reports using **Extent Reports** and handling multiple browsers, alert boxes etc.,
- **Mentoring** new team members and **knowledge management** activities.
- Exposure to Compatibility Testing for an application with different Browsers and Operating System.
- Daily, weekly and monthly Test status reporting.
- Actively participated in Scrum Ceremonies like: Sprint planning meeting, Daily Stand-ups, and Sprint retrospective.
- Possess problem-solving skills, ability to follow industry standards and procedures. Ability to quickly master new concepts, applications and team player. Strong communication and interpersonal skills.

Technical Skills:

- Operating Systems   :   Windows
- Manual Testing   :   Test case design, Test Execution, Bug Tracking
- Languages   :   Basic Core Java
- Bug Tracking Tool   :   Azure Devops, Jira
- Automation Tools   :   Appium, Selenium WebDriver
- Database Tools   :   PostgreSQL, MYSQL
- Others   :   Swagger, Postman, Git hub, Blaze meter, Apache JMeter.

Work Experience:

- Previously Working as Automation Test Engineer for **C-Tel Infosystems Pvt. Ltd.** from Feb 2019 to May 2020
- Currently Working as a Software Test Engineer for **Excelra Knowledge solutions Pvt. Ltd.** from **Dec** 2020 to till date.

Projects Handled

1. **Project Title** : **NGC (Next Gen Curation)**
   Testing : **Manual**
   Role : **QA Test Engineer**

Description:

      The NGC (Next Gen Curation Tool) application was designed as Desktop application it allows the end-users to curate the data (Journals/Patents) which is provided by Scientific team for Scibase (Curator Discovery) and DCM (Curator Development). The Tasks we can check with different kinds of roles I.e Mining, Curator, Reviewer and QC.

Roles and Responsibilities:

- Analyzing & Understanding the Software/User Requirements documents and Functional specifications of the application.
- Involved in collecting the requirements from BA, Project manager, SME's & Functional team.
- Prepared & provided the Test plan estimates.
- Prepared the Test Scenarios & Test Cases based on the requirements for each sprint of the release and all testcases are maintained in the azure devops board.
- Performing different types of testing i.e. Functional Testing, Retesting, Sanity Test, Regression Testing and Exploratory Testing, API Testing, DB Testing.
- Executed Test Cases and updated the results as per the schedule.
- Performed Regression testing of Entire application Testcases as per schedule.
- Performed functional testing from end-to-end perspective of the tool.
- Performed API Testing using Swagger & Developer tools.
- Performed DB Testing for data validation.
- Performed Nonfunctional testing (performance)load testing on NGC tool.
- Performed Ad-hoc testing where appropriate testcases cannot be framed.
- Reported the bugs by using Azure Devops Tool as well as on Excel sheets.
- Maintaining and documenting all reported defects in separate Excel sheets.
- Modified the Test Cases if any changes came in requirements.
- Executing all the test cases and reporting defects, define severity and priority for each defect.
- Participating in the Defect triage calls weekly twice with Development team.
- Collaborating with the development team on the bugs and reproducing the bugs whenever required.
- Retesting the Bugs once it is resolved as per schedule.
- Provides maintenance and production support.
- Participated in meetings like Daily stand-up & Communication calls, Internal calls with the team.

2. Project Title   :   GOBIOM

Testing   :   Manual/Automation

Role   :   QA Test Engineer

Description:

GOBIOM (Global Online Biomarker Database) is an online scientific database product of Excelra knowledge solutions. GOBIOM offers a secure access database through an integrated, web-based platform. GOBIOM allows the user to Search, browse, retrieve and export data into various formats. GOBIOM can either be directly licensed by the Customer (Web-Access). The Curated data will dump into the respective environments So user can perform what he wants using Gobiom application.

Roles and Responsibilities:

- Understanding the Business & Functional Requirement Specifications.
- Involved in collecting the requirements from BA & Scientific team.
- Tracking the new requirements for the project.
- Prepared testing estimations for sprint planning and execution.
- Prepared the Test Scenarios & Test Cases based on the requirements for each sprint of the release and all testcases are maintained in the azure devops board & Separate excel sheets.
- Performing different types of testing i.e. Functional Testing, Retesting, Sanity Test, Regression Testing and Exploratory Testing, DB Testing.
- Executed Test Cases as per the schedule.
- Performed DB Testing for data validation for every data migration dump into the respective environments.
- Data validated when data dump into the respective environments.
- Experience with Exploratory Testing to provide fast feedback.
- Execute all the test cases and report defects, define severity and priority for each defect.
- Participate in defect triage meetings to bring them to conclusion using defect reporting tool like **Azure devops**.
- Internally prepared and Developed some Automated test scripts by using **Selenium.**
- Executed the Automated test scripts whenever required.
- Framework used **TestNG** and **Data driven.**

- Advice on UAT and product showcases to ensure the functionality delivered meets customer expectations.

- Provides maintenance and production support.

- Actively Participated in meetings like Daily stand-up & Communication calls, Internal calls with the team.

- Preparation of weekly and monthly status reports.

- Participated in weekly status meetings with the team, developers to discuss open issues and communicating with team.

- Propose improvements to current practices ensuring that approved enhancements are fully implemented, and the repeat errors are eliminated.

3. **Project Title**   :   **MAB (Patent Curation Tool)**
    Testing   :   **Manual**
    Role   :   **Test Engineer**

Description:

MAB is an Patent custom curation tool and it is Web based application, from the scientific team we get the articles to curate the data, which allows to user to curate the data in different kinds of roles I.e Task management, Curator, Reviewer and QC.

Roles and Responsibilities:
- Analyzing & Understanding the Software/User Requirements documents

- Involved in collecting the requirements from BA & Scientific team.

- Prepared the Test Scenarios & Test Cases based on the requirements for each sprint of the release and all testcases are maintained in the azure devops board.

- Performing different types of testing i.e. Functional Testing, Retesting and Regression Testing

- Executed Test Cases as per the schedule.

- Performed Regression testing of Entire application Testcases as per schedule.

- Performed functional testing from the end-to-end perspective of the tool.

- Reported the bugs by using Azure Devops Tool as well as on Excel sheets.

- Maintaining and documenting all reported defects in separate Excel sheets.

- Executing all the test cases and report defects, define severity and priority for each defect.

- Participating in the Defect triage calls weekly twice with Development team.

- Collaborating with the development team on the bugs and reproducing the bugs whenever required.

- Retesting the Bugs once it is resolved as per schedule.

- Actively participated in Daily stand-up meetings, Internal calls with team to discuss status of activities.

4. **Project Title** : **Centogene(LucyDB)**

   Testing : **Manual**

   Role : **Test Engineer**

Description:

Centogene (LucyDB) is an Online DB platform related to diseases. Which allows the user to search, browse, retrieve and export data into various formats. And it is a Web-based application. The Curated data will dump into the respective environments So user can perform what he wants using Centogene (LucyDB) application.

Roles and Responsibilities:

- Understanding the Software requirements and Functional requirements documents
- Tracking and collecting the requirements from BA.

- Prepared Test Cases, and Test scenarios based on the requirements.

- Executed Test Cases as per the schedule.

- Performed API Testing using **Swagger** tool.

- Prepared and Executed the API Test cases as per schedule.

- Actively participated in Daily meetings to discuss the status of activities.

- Performing different types of testing i.e. Functional Testing, Retesting, API Testing

- Attended daily scrum call and active participation in Bug triage meetings.

- Reporting the bugs by using **Jira** as well as Excel sheets.
- Participated in weekly status meetings with the team, developers to discuss open issues and communicating with team.

Declaration:

I hereby declare that the information provided above are all correct and true to the best of my knowledge and belief.

Date:

Place: **(**Wilson .G**)**