

MAYANK YADAV

TEST AUTOMATION ENGINEER

Experienced software test engineer with **4.3 years of experience**, including 1.4 years in manual testing and **2.9 years in automation testing**. Skilled in creating and executing test cases and plans, working with cross-functional teams, and problem-solving to ensure software quality and customer satisfaction.

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📍 Bengaluru

WORK EXPERIENCE

Test Automation Engineer

Inquipo Technologies Pvt Ltd Feb 2019 - Present

- Led automation test strategy using **GENERIC UTILITY** and **TestNG**, integrated **BATCH** and **GROUP EXECUTION** to run 50+ test cases in parallel, reducing test time by 75%.
- Proficient in **handling pop-ups, frames, disabled elements, scrollbars, and list boxes**, with a success rate of over 90%.
- Acted on **POM** with **HYBRID FRAMEWORK**.
- Knowledge on **API TESTING** with **postman** and **fireflink**.
- Well versed in fetching the data from **property file** and **Excel data file** using **DATA DRIVEN TESTING**.
- Experience in **handling the Exception**.
- Conducted **regression testing**, smoke testing, and sanity testing as part of the release process.
- Collaborated with developers to reduce reported defects by 20% and expedite issue resolution through detailed bug reports.
- Created, executed, and tracked test cases and defects using **JIRA**.
- Conducted **functional, integration, system, and acceptance testing**.
- Experience in giving knowledge transfer[KT] to the juniors

TECHNICAL SKILLS

- Automation Tool: **Selenium** Web Driver, **TestNG**
- Defect Tracking Tool: **JIRA**
- Databases: **SQL Server**, **Oracle10g**.
- Test Management Tool: **Test Rail** (Open Source)
- Utilities: **SQL Developer**, **Microsoft One Drive**, **MS Office**, **Notepad++**, **Excel**.
- Language: **Java**(OOPS concept)
- Operating Systems: **Windows**
- Other Tools: **GIT**, **JENKINS**, **MAVEN**

PROJECTS

PRONIUM

AUTOMATION TEST ENGINEER *Jun 2020 - Present*

The project belongs to the (CRM) domain, Under sales. It was a B2B Software. Which has a "Strategies" feature to build good sales using Assignments, and occasions and attract prospects which are gains. There is a clone feature to replicate the data stored for time efficiency. The software also has the feature to create quotations along with software that can create a purchase order and sales order. Once the Sales order is prepared software can also prepare the invoice.

ROLES AND RESPONSIBILITIES:

- Responsible for analyzing the requirements using S.R.S and verifying requirements testability.
- Liable for selecting and automating manual test cases, including regression tests and tests requiring manual intervention such as captcha, barcode scanning, biometric, and OTP.
- Liable for Preparing the test data.
- Involved for Developing the POM classes.
- Carried in Developing the test classes, executing the script, and analyzing the result.
- Part of Debugging the code to fix the errors and execute.
- Accountable to prepare automation-related documents.
- Included to enhance the framework.
- Participate in all the agile meetings and conduct the impact analysis meeting.
- Incorporated in interaction with client-side people for requirements understanding.

LENERIZ

MANUAL TEST ENGINEER *Feb 2019 - Jun 2020*

leneriz is an online platform that allows businesses to sell their products or services directly to consumers through a website . This project usually involves developing features such as product catalog, shopping cart, payment gateway integration, order management, inventory tracking, customer management, and analytics/reporting. The software also include features like search engine optimization, social media integration, and mobile responsiveness to ensure a seamless user experience for customers. The ultimate goal of this project is to provide a secure and reliable online shopping experience for customers while also offering businesses a scalable and efficient way to manage their online sales.

ROLES AND RESPONSIBILITIES:

- Proficiency in **Software Testing**.
- Good knowledge of SDLC, SDLC approaches, SDLC models and STLC.
- Proficient in various types of testing, including White box and Black box testing, Smoke, Functional, Integration, Performance, System, and Acceptance testing.
- Agile Manifesto –Principles, Agile Delivery Life Cycle, Agile roles and responsibilities.
- Knowledge in Test plan, Test cases.
- Good knowledge of Writing, Execution and Reviewing of Test cases.

ACADEMICS

Bachelor
ENGINEERING

