Professional Experience

5+ years of experience as a Software Quality Engineer

Personal Skills

Excellent problem solving & analytical skills
Quick learner
Self-motivated
Result-oriented
Team player
Good verbal and written
communication in English

Qualification

Bachelor of Engineering from RGPV, Bhopal India.

Languages Known

English Hindi

Personal Details

Date of Birth: 07-Aug-1991 Gender: Male Nationality: Indian

Profile Summary

- To leverage my 5+ years of expertise in software testing to drive quality assurance in a dynamic environment, fostering growth and innovation.
- Proven track record of delivering high-quality testing solutions.
- Experienced in testing with extensive knowledge of Automation Framework Design & Implementation using Selenium Tool
- Experience in Manual & Automated Testing of GUI and functional aspects of Client - server and Web based Applications on multiple levels of SDLC and Software Testing Life Cycle (STLC).
- Good Knowledge of Object-Oriented programming Concepts (OOPS) and Java Skills
- Experience in Functional, Regression and System testing using Manual and Automated testing tools - selenium WebDriver with TestNG.
- Good Experience in using Jmeter, FireBug.
- Good Experience in writing **XPath** to locate web elements.
- Worked on Cross browser testing, browsers like Mozilla Firefox, Google Chrome and IE using WebDriver.
- Well versed with **Agile** process
- Experience in analyzing Business, Functional and Technical Specifications
- Experience in writing Test Plans, Test Cases, Test Procedures and Test Scripts from requirements and Use-Cases
- Expertise in performing different types of Testing: White Box (Unit Testing, Integration testing), Black Box, Smoke, Functionality, Integration, Stress, Volume, System, Performance, Regression Testing and Full Life Cycle Testing.
- Experience with continues integration tool Jenkins, build tool
 Maven and version control / source code management tool
 GitHub implementation for Selenium scripts and had an exposure to DevOps.
- Ability to work in a fast-paced, deadline-driven environments

Technical Skills:

Operating Systems: Windows

Test Management Tools: JIRA, Bugzilla

Automation Tools: Selenium WebDriver, TestNG, Postman, JMeter

Programming Languages: Java

Database: SQL, Oracle

Web Technologies: HTML, CSS

Version Control Systems: GIT, GitHub, GitLab

Build Tools: Maven

Professional Experience:

Codebytes Indore

(Oct 2018 – Feb 2021) QAE

Project: E-commerce application (UK client)

Roles and Responsibilities:

- 1. Understanding business requirements from client
- 2. Executing test cases/scripts/scenarios on schedule
- 3. Evaluating functional and non-functional requirements for testability
- 4. Developing/building test automation strategy
- 5. Designing, building, and executing automated tests
- 6. Identifying regression testing needs and creating/maintaining Automated **Regression Suite**
- 7. Providing test execution reports

Datapure Technology

(March 2021-April 2022) Testing Analyst

Project: Griot Legacy application and StockSocial Roles and Responsibilities:

- - 1. Developing new test cases and maintaining existing ones
 - 2. Producing well-structured, documented, and maintainable test scripts
 - 3. Executing defined test cases to uncover bugs and regression issues
 - 4. Understanding and being aware of code changes that may impact test coverage and execution
 - 5. Documenting results of failed test cases and providing evidence
 - 6. Responsible for CI/CD process, monitoring Jenkins, and ensuring pipelines are up to date

Brainium Information Technology

(May 2022-Nov 2024) Testing Analyst

Project: Worked on 25+ applications for manual/automation/performance testing **Roles and Responsibilities:**

- 1. Converting user stories/use cases into test requirements
- 2. Complete test execution by running manual and automated test cases
- 3. Developing effective, reusable, and maintainable manual and automation test cases
- 4. Status reporting and documentation (Daily/Weekly status report)
- 5. Participating in estimation meetings, sprint reviews, and retrospectives
- 6. Coordinating with development team for bug fixing and preparation of Test **Execution Report**
- 7. Testing REST API using REST Assured, TestNG

Achievements

- Successfully implemented automated testing solutions, reducing testing time by 30%
- Improved test coverage by 25% through rigorous test case development
- Collaborated with cross-functional teams to ensure timely project delivery

Extracurricular Activities

- Volunteer and coordinator- As a part of outreach initiative, Coached and guided student [2-8th grade] from rural background.
- Participated in team building activities, marathon.