SUJIT MANMODE

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An experienced automation testing professional with 3 years of experience in collaborative team environments. Proficient in Agile methodologies and well-versed in the Software Test Life Cycle. Thrives in collaborative settings and enjoys working on teams.

Experience

Krushi Store Enterprises

April 2024 - Present

Quality Control (Associate)

Amravati(M.H.)

- Designed, developed, and maintained 25+ automated test scripts for web platforms with Selenium, boosting efficiency by 100%.
- Implemented and enhanced hybrid automation frameworks, improving testing efficiency by 35% and increasing test coverage by 40%.
- Integrated automated tests into the CI/CD pipeline using Jenkins, reducing the deployment time by 20% and ensuring continuous testing in an agile environment.
- Reduced manual data entry by 50% through the successful implementation of automated test suites.
- Performed cross-browser testing across 5 different browsers, ensuring 90% compatibility of the web applications across all platforms.

Cognizant Technology Solutions

December 2021 - March 2024

Quality Assurance Engineer (Programmer)

Pune(M.H.)

- Assisted in the development and maintenance of automation scripts under the guidance of senior developers.
- Automated key banking processes including transaction validations, user onboarding, and compliance checks.
- Developed and maintained over 50+ automation scripts using Selenium and UFT.
- Created and executed 140+ automated test cases, reducing system bugs by 10%.
- Collaborated with the QA team to identify and document bugs, contributing to a reduction in manual testing efforts by 50%.
- Continuously monitored and fine-tuned script performance for optimal efficiency and reliability.
- Documented automation processes and created detailed user guides, boosting team productivity and knowledge sharing.
- Collaborated with cross-functional teams, including developers, QA, and business analysts, to ensure alignment on project goals.
- Monitored the performance of automation scripts and reported issues to senior developers for further optimization.
- Worked closely with product managers, developers, and QA teams to understand requirements, define
 test strategies, and ensure the quality of the final product, resulting in a 25% reduction in post-release
 defects.

Projects

Krushi Store - Automation Developer

April 2024 - Present

Pioneering agricultural e-commerce startup Krushi Store Enterprises seamlessly connects over 10,000 farmers with a diverse range of high-quality farming essentials, fostering sustainable growth in the agricultural sector. Roles and Responsibility

Led the analysis, development, and testing of a web portal featuring custom components. Designed over 50 user interfaces that met functionality requirements and adhered to design guidelines.

Technology Used: Java, Selenium, SQL, Wordpress, Manual Testing, TestNG, Cucumber, Junit, Jenkins.

Link: https://krushistore.com/

Github: https://github.com/sujit1997/KrushiStore

Banking and Finance Project - Quality Assurance Engineer

March 2022 - March 2024

Client: A global leader in financial services, offering comprehensive advisory solutions worldwide, including investment banking, private banking, and asset management.

Roles and Responsibility

Developed over 100 Test Scenarios, Test cases and Test data, which included functional testing & Regression testing using selenium, testNG, and cucumber BDD.

Optimized 18 query sheets based on requirements using Jira .

Improved functionality for over 75 windows & frames, including automated form filling and capturing warning messages.

Extracted 12 menu items from frames and stored them in collections.

Technology Used: Manual Testing, Selenium, TestNG, Cucumber, Junit, Jenkins, Jira, GIT, Linux.

Demo Link: https://github.com/sujit1997/parabank

YourMenu

January 2021- December 2021

This web platform features menus from over 75 restaurants in Amravati city. For easy access, each user table includes a barcode that allows users to view menus from various restaurants and cafes.

Roles and Responsibility

Design and developed over 100 visually appealing and responsive web applications pages for clients, ensuring seamless user experiences by incorporating best practices in web development and front-end technologies. Collaborated effectively with cross-functional teams to achieve this.

Technology Used: HTML, CSS, JAVASCRIPT, JAVA, SQL, Manual Testing, Selenium, TestNG, GIT.

Education

Institute of Industrial and Computer Management and Research, (IICMR) Pune

Master of Computer Application

January 2021- October 2022

Degree College of Physical Education, Amravati

Bachelor of Computer Application

July 2017 - November 2020

Technical Skills

Language: JAVA, SQL, HTML, CSS

Technologies / Framework: Manual Testing, Selenium, TestNG, Cucumber, Junit, Jenkins, Jira, GIT, Postman,

Maven, Linux, Ansible