MOHAMMED FAHEEM FAROOQUI

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PROFESSIONAL SUMMARY

Software-savvy quality assurance professional with over 6+yrs of experience, committed to confirming proper functionality and usability of software products before release. Plans test schedules and strategies according to project scope and delivery dates and monitors and tracks bug resolutions. Reviews software documentation to verify technical accuracy and completeness and to mitigate risks.

SKILLS .

- Programming Languages: Python, VB Script
- Testing Tools: Selenium WebDriver, UFT,
 Appium, JUnit, TestNG, Postman, Pytest
- Test Management Tools: Zephyr for Jira, HP ALM
- Bug Tracking Tools: Jira, Bugzilla, Mantis.
- Cross-Browser Testing: BrowserStack, Selenium Grid.
- Database: MySQL

- Version Control Systems: Git, Github
- Agile Methodologies: SCRUM.
- Operating Systems: Windows, Linux.
- Mobile Platforms: Android, iOS.
- Others: Redis, Allure Report, HTML Report

WORK HISTORY

Senior Test Engineer, 08/2021 - 01/2024

Ginger Webs Pvt Ltd – Noida, India

- Improved software quality by designing and executing comprehensive test plans.
- Led automation testing efforts for web and mobile applications using Selenium WebDriver with Python, resulting in significant reduction in testing time and increased test coverage.
- Mentored junior test engineers, enhancing their skillsets and overall team performance.
- Implemented and maintained automated test scripts for regression testing, ensuring stability of software releases across multiple platforms.
- Developed and executed comprehensive test plans, test cases, and test scenarios for various testing types including Smoke, Functional, Integration, Regression, and User Acceptance Testing.
- Utilized Zephyr for Jira to create and manage test cycles, track test execution progress, and reportdefects, ensuring efficient test management and collaboration across teams.
- Operated API automation testing using Pytest and Python.
- Operated API testing tools such as Postman.

Test Engineer, 08/2020 - 08/2021

BCT Consulting Pvt Ltd - Chennai, India

- Enhanced software quality by designing and executing comprehensive test plans.
- Reduced product defects by performing thorough root cause analysis and implementing correctiveactions.
- Participated in agile development practices to accelerate product iterations and improve overall quality assurance measures.
- Maintained up-to-date documentation of all test plans, procedures, results, and defect tracking databases for future reference or audits.
- Conducted User Acceptance Testing (UAT) based on business flows, preparing test data for variousenvironments like Pre-Test, Validation, and Development.
- Automated Healthcare websites (e.g., ERV) using UFT and VB Script, developing and implementing automation test scripts.
- Developed user-defined functions and stored them in Function Libraries for project-specific automation needs.

Software Testing Engineer, 03/2018 - 06/2020

String Social Network Pvt Ltd – Aligarh, India

- Collaborated with Business Analysts (BAs) and Scrum Masters to design comprehensive test cases following user story grooming sessions.
- Developed test scripts for web applications covering functional, non-functional, regression, and sanity test scenarios.
- Designed and executed test cases, generated test scripts, and scenarios using Nitrate.
- Generated detailed bug reports and test execution summary reports for project stakeholders.
- Completed in-depth usability testing on Windows, Android and iOS mobile devices.
- Worked on Bugzilla and Fabricator defect tracking tool.

	— EDUCATION —
BCA: 01/2017 Dr. C.V. Raman University	
	— LANGUAGES —
English	Hindi
Advanced (C1)	Advanced (C1)
Urdu	
Bilingual or Proficient (C2)	