Sonali Agwan

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EDUCATION

PUNE UNIVERSITY
Bachelor of Engineering in Computer
Jul 2017 | Pune, MH

SKILLS

TESTING
- Manual Testing
- Automation Testing
- Database Testing
- API Testing

MANUAL TESTING
- Requirement Analysis
- Test Planning
- Test Case Design
- Test Case Execution
- Bug Reporting and Tracking

AUTOMATION TESTING
- Core Java
- Selenium
- TestNG
- Git
- Maven
- SQL Queries
- POSTMAN
- Xpath
- CSS Selectors

PROJECT MANAGEMENT
- JIRA
- Scrum
- Agile Methodology

PERSONAL DETAILS

- Passport Number : T1760338
- Gender : Female
- Marital Status: Married
- Current City of Residence : Pune

PROFESSIONAL SUMMARY

- QA Professional with 2+ years of experience in Software Testing. Experience in Test Planning, Automation Framework design and Implementation, Writing Manual and Automated Test Cases, Executing Test Cases, Defect Reporting ,and Tracking.
- Automation Testing using selenium WebDriver using Data Driven Framework.
- Experience in designing Data Driven Framework using Page Object Model.
- Developing, Executing and maintaining automation Test Cases using Core Java.
- Strong understanding of Automation scripts and Data Driven Framework.
- Debugging and Running the Test, Analyzing the Test Results.
- Knowledge of different levels of testing (Sanity Testing, Smoke Testing, Regression Testing, Integration Testing and End to End Testing).
- Experience with tools like SelectorsHub, TestNG, Jenkins etc.
- Familiar with all aspects of SDLC and STLC.
- Experience using SQL, PL/SQL to retrieve and use data in databases.
- Knowledge of version control system-Git
- Experience in API testing using Postman tool.

EXPERIENCE

ORAZONE CONSULTING SERVICES LLP | Junior Consultant
July 2021 – Present | Pune, MH

- Worked as part of a highly collaborative, cross-functional, agile product development team to ensure an appropriate level of automation which is maintainable, has good coverage and is suitable for cross-browser / platform testing.
- Transitioned software development efforts to a test-driven development (TDD) process, which brought QA testing in on the front-end of the development cycle for gains in code quality, software functionality and programmer productivity.
- Reduced technical production support workload by 25% by automating scripts.
- Achieved 100% on-time project delivery to meet the regulatory milestone.
- Analyze the Business Requirements and closely work with the Business Team to get the clarifications addressed.
- Produced test reports and shared with higher management.
- Identified test cases to automate and develop automation test scripts using Selenium WebDriver, Java and TestNG.
- Developed new and updated existing Automation test cases using Selenium WebDriver and TestNG using Git and Maven as build tool.
- Worked closely with Agile Scrum team to ensure product testability while running Regression tests in Selenium WebDriver using TestNG.
- Manually tested, verified and validated that the product meets user requirements.
- Identified, Reported and Tracked Defects using JIRA test management tool.
- Conducted the team meetings for discussing the status and issues.
- Writing simple to complex SQL queries for testing purpose.
- Performed API testing using POSTMAN tool and reported defects found in API test cases.
- Environment: Selenium WebDriver, Java, TestNG, Maven, SQL, Eclipse IDE, Postman, JIRA, AGILE, Windows