Apurva Shahane
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Professional Summary:
- Versatile Manual and Automation Tester with 1 years of experience currently working as Software Test Engineer (QA) with PiSyst India Pvt. Ltd, Pune.
- Hands-on experience of Selenium Web Driver with Jira and Postman and Functional Testing.
- Experienced in Agile Methodology.
- Experienced in all phases of Automation framework Design, Script Development and Execution.
- Good experience in creating test scripts using WebDriver.
- Experience in Functional, Regression and System testing using Manual and Automated testing tools - selenium WebDriver.
- Good knowledge of automating test cases using TestNG scripting and execution.
- Personal skills including Excellent Communication, Strong sense of Organization and effective time management and can work in team as well as independently.
- Experience in Corporate Trainings.

Competency: Automation QA
- Holds Bachelor's Degree (BCS) in Computer Science.
- Holds Master's Degree (MCS) in Computer Science.

Technical Skills:
- **Software Testing method:** SDLC/STLC processes, manual testing, Usability testing, WEB UI testing.
- **Software Project Life Cycle & Process Model:** Waterfall Model, V-Model, Agile.
- **Databases:** MYSQL.
- **Test Management Tools:** Postman.
- **Automation Tools:** Selenium Web driver, Test NG, POM.
- **Software Exposures:** MS Word, MS Excel, PowerPoint.
- **Programming Languages:** Java.
- **Operating Systems:** Windows (7 & 10).

Experience:
PiSyst India Pvt. Ltd
Jan 2022 – Till Date
Pune, India.

Project Details:
Project Name: TVS
Project Description: Managed PAN-level vehicle and spare parts procurement, sales, and transactions. It is Business-to-Consumer(B2C) and Business-to- Business (B2B).
Project Scope: Empowered with an intuitive admin panel for seamless vehicle-specific billing and invoice generation.
- Developed and coordinates all the test case and test execution scenarios.
- Developed and executed test cases, verification of system capabilities.
- Changed the script development, requirements verification, regression testing, end user testing, test report.
- Acted as a team leader and guided junior staff.
- Experience in developing test automation framework from scratch, implementing tools, and developing test scripts using JAVA and object-oriented programming language.
- Experience using bug tracking and requirements tracking tools such as JIRA.
- Worked with Waterfall Model for smooth process.

Project Name: TMS (Tools Management System)

Project Description: It is used for managing the supply chain of tools being used in the automobile manufacturing industry. It is a Business-to-Consumer(B2C) and Business-to- Business (B2B).

Project Scope: It features a web UI with an admin panel that is used to access orders, transmit order details to the vendor for tool manufacturing, and then have the vendor give the tools to the site engineer, who then delivers them to the customer as appropriate.

- Develop QA test scenarios.
- Developed and run test case builds.
- Developing and executing quality assurance test scripts, tests plans and checklists against Java code.

Functional Responsibilities and Contribution:
- Getting the pre-requisites and understanding them and creating test scenarios.
- Automation feasibility Analysis.
- Modification of existing scripts as per the requirement change.
- Work in Agile methodology with fast development and testing process.

Technical Responsibilities and Contribution:
- Involved in Design and Development of automation framework.
- Involve in writing the test cases.
- Helped developer for selector's identification and implementation.
- Designed and developed scripts from scratch.
- Implementation of Extent Report for execution status.
- Defect Logging and tracking.

Project Name: Xlogist

Project Description: Crafted an immersive E-commerce application boasting a versatile, tailor-made dashboard equipped with user-friendly self-service functionalities. Streamlined the booking and tracking of home appliances shipments, elevating the Business-to-Consumer (B2C) experience to new heights

Project Scope: This Project has an admin panel which handles and accept the order details, and a customer panel to place an order that is to be shipped by them internationally.

- Software development process and either has extensive subject matter expertise for the system under development or has a proven ability to gain the subject matter expertise for the system under development.
- Support activities from software quality assurance, test procedures, test plans, data verification and defect identification and statistics measurement. Performs in accordance with established project standards and processes.
- Test procedures, data verification and defect identification.
- Design test cases and execute all types of testing.
- All Aspects of automation testing to involve in client engagements.

Date: 05/06/2023
Place: Pune   **Apurva Shahane**