LAZARUS J

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SUMMARY

Result oriented software engineer with **4.1 years** of expertise in manual testing. Proven ability to ensure software quality through meticulous testing process. Strong analytical and problem solving skills, contributing to the delivery of high-quality products.

WORKEXPERIENCE

Software Test Engineer, Colan Info Tech, Chennai.

January -2021 - Till Date

EDUCATION

Bachelor of Engineering Mechanical,

Kings engineering college, Kanchipuram.

PREFESSIONAL SUMMARY

- A highly skilled and results-driven **QA professional** with 4+ years of experience in **Manual Testing** and **Automation Testing**.
- Extensive experience in both manual testing and test automation using **Selenium WebDriver**, **Java**, **Cucumber**, and **TestNG**.
- Experienced in working with BDD frameworks Cucumber and TestNG for designing and executing automated tests.
- Designed and developed automation test scripts for regression, functional, and smoke testing.
- Sound knowledge of OOPS concepts, applying them extensively to automate test cases using Java.
- Experienced in preparing **Test Estimations**, **Test Plans**, and **Test Cases** for comprehensive test coverage.
- Verifying and validating web-based application in line with software testing standards.
- Proficient in testing **RESTful APIs** and **SOAP** services using tools like **Postman**.
- Strong understanding of HTTP methods (GET, POST, PUT, DELETE) for API validation and data exchange.
- Extensive experience in working within **Agile environments**, participating in **daily stand-ups**, **sprint planning**, and **retrospectives**.
- Collaborated with cross-functional teams to ensure effective test coverage within Agile sprints.
- Expertise in using XPath, CSS selectors, DOM (Document Object Model), and XML for precise identification of web elements during functional and UI testing.

- Maintained Selenium test automation scripts using Git for version control and collaboration.
- Proficient in **SQL** for complex **query writing**, **data validation**, and **database testing**, with handson experience using **Oracle** to ensure data integrity and accuracy.
- Proficient in using **JIRA** for defect tracking, issue management, and reporting. Ensured prompt resolution of identified defects with development teams.
- Excellent analytical skills to identify, troubleshoot, and resolve testing issues efficiently.

PROJECT EXPERIENCE

Project :T-Shirt Hell (AUGUST 2023 - Till 2025)

DESCRIPTION

T-Shirt Hell is a website that sells humorous T-shirts. The company is known for producing shirts that cause controversy due to their products being perceived as offensive and politically incorrect.

ROLESANDRESPONSIBILITIES

- Developed and documented comprehensive test scenarios and cases.
- Created and executed Cucumber test scripts using JUnit, including Feature Files, Page ObjectModel (POM), Base Class, and Step Definitions.
- Actively participated in all **Agile ceremonies** (Sprint Planning, Grooming, Daily Stand-ups, Sprint Reviews, Retrospectives).
- Logged and tracked defects in JIRA, ensuring timely resolution and retesting of resolved issues.
- Wrote and maintained **Selenium** support code in **Java** for **Cucumber automation**.
- Contributed to the creation of **test plans**, including **scope analysis**, **timeline estimates**, and **Requirement Traceability Matrices** (RTM).
- Extensive hands-on experience with POM and Data-Driven testing frameworks.
- Collaborated with the SL team to enhance API performance, including optimizing request parameters for faster server responses.
- Managed code versioning and pushed updates to GitHub.
- Analyzed user stories, planned and prioritized tasks for each sprint to ensure timely delivery.
- Led functional test execution, ensuring complete test coverage and accurate data collection.
- Performed comprehensive regression testing to ensure no disruption of existing functionality.
- Generated detailed **Test Summary Reports**, **Weekly/Monthly Status Reports**, and provided regular updates to the project manager on testing progress.
- Interfaced with clients via email and conference calls to ensure alignment and address concerns.

Project: Munchery (JAN 2021 - March 2022)

DESCRIPTION

Munchery Inc. was an online food ordering and meal delivery service that served parts of San Francisco, Seattle, and New York City. Munchery offered meals cooked by professional chefs. Users could order meals from a changing menu, and diners could rate meals and message chefs.

ROLESANDRESPONSIBILITIES

- Identified test scenarios for automation, ensuring comprehensive coverage
- Developed test plans and participated in sprint planning processes
- Created and executed test cases based on system requirements and user stories
- Wrote test scripts using Core Java with Selenium WebDriver
- Utilized locators to identify **Xpath** for efficient automation.
- Prepared test summary reports and weekly/monthly status reports to communicate testing outcomes
- Implemented TDD (Test-Driven Development) using TestNG for feature scenarios and automation scripts
- Performed SMOKE and sanity testing to validate critical functionalities
- Conducted regression testing to verify that existing functionalities remain unaffected after changes
- Executed and debugged test scripts to ensure defect-free execution
- Reviewed test reports using **TestNG** to identify areas for improvement
- Tracked and managed defects in JIRA from identification to closure
- Logged defects in defect tracking tools for failed scenarios and retested in previous builds
- Implemented agile methodology for all project activities, from test planning to retrospective meetings
- Utilized various automation frameworks, including POM and TestNG, to ensure efficient testing.

Project: Vivaaerobus (APIRL 2022-JULY2023)

DESCRIPTION

Vivaaerobus.com is the website for Viva Aerobus, a low-cost airline based in Mexico. The website allows customers to manage their bookings, add bags, and more. Vivaaerobus.com website Manage your booking, Add more bags and extras, and Manage your itinerary.

ROLESANDRESPONSIBILITIES

- Analyzed business development requirements to ensure alignment with testing objectives.
- Prepared test cases and test data to facilitate comprehensive testing coverage.
- Developed Requirement Traceability Matrix (RTM) to track requirements throughout the testing process.
- Conducted manual testing to identify defects and ensure system quality.
- Reported defects to the development team through JIRA, facilitating prompt resolution.
- Experienced in parallel and cross-browser testing to ensure application compatibility.
- Performed smoke and sanity testing to validate critical functionalities.
- Conducted regression testing to verify that existing functionalities remain unaffected after changes.
- Engaged in client interactions via email and conference calls to discuss testing progress and issues.
- Actively engaged in Agile ceremonies, including Sprint Planning, Daily Scrum, Sprint Review, and Sprint Retrospective.
- Prepared test summary reports and weekly/monthly status reports to communicate testing outcomes.
- Logged and reported defects in JIRA, ensuring transparency in the testing process.

Yours truly (LAZARUS J)