NEHARIKA CHOUREY

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Summary

Experienced QA Analyst with a demonstrated history of working in the financial service industry specializing Data governance and Data quality. A solution oriented, dedicated, creative professional with quick grasping ability and problem solving outlook. Proven expertise in analyzing and optimizing IT systems to meet business objectives, leading to a 20% increase in operational efficiency. Proficient in transforming complicated technical demands into tangible insights and strategic counsel. Possessing robust problem-solving abilities, demonstrated by a history of effective collaboration with cross-functional teams to enact process enhancements, culminating in a 10% decrease in project delivery durations.Committed to leveraging analytical skills and IT knowledge to excel in a Quality Assurance role and drive organizational success.

Skills

- Selenium WebDriver ● SQL · ● Java/Python ● TestNG ·● Jenkins ● Cucumber ● GitHub ● Maven ·
- Apache POI ● ApacheLog4j ● Eclipse·IDE ● Page Object Model ● API testing ● Postman ● ETL Testing·
- Data warehousing˙ ● Data Analysis ● Risk Management ˙● Decision Making ● Problem Solving

Experience

Tata Consultancy Services
Test Automation Engineer

Nordea Bank – India/Stockholm
11/2019- Present

- Designed and developed high-level test scenarios and detailed test cases based on the technical design specifications provided by the business, ensuring comprehensive coverage and reducing critical bugs by 25%.
- Worked with Agile and Scrum methodologies to accomplish project milestone and meet demanding timelines.
- Crafted and implemented a detailed test plan outlining scope and objectives, led team coordination and test design, achieving a 50% improvement in test coverage and a 30% decrease in testing time.
- Developed automated test scripts using Java in Selenium Web Driver with Maven, Cucumber and TestNG.
- Implemented test automation procedure for both regression and progression scenarios, powering future implementation of repeatable diagnostics.
- Developed and maintained automation framework using implementation Page Object Model(POM), Step Definition, Cucumber features files and TestNG which increased test coverage and reduce manual testing time.
- Used Maven for Project building and Git for version controlling, Continuous Integration CI Tools(Jenkins) for automation script run in nightly basis and to provide quick feedback to the developers.
- Developed ETL scripts and complex SQL queries to extract, transform, and load financial data; ensured data integrity and eliminated duplicates, resulting in 40% reduction in data validation time.
- Analyzed and optimized test data through rigorous profiling in alignment with business requirements, resulting in a 35% reduction in data quality issues and a 25% decrease in overall risk in the test environment.
- Conducted comprehensive UI and ETL testing, logging, tracking, and managing identified issues using JIRA, TestRail, and QTest; optimized processesand reduced issue resolution time by 25%, enhancing overall project efficiency.
- Also have basic knowledge of API testing using Postman and Rest Assured.

Education

Oriental Institute Of Science and Technology
B-Tech in Information Technology

2015 - 2019

Certifications

Selenium WebDriver with Java Bootcamp – Udemy

Azure Fundamental (AZ-900)

ISTQB Certification - Foundation Level