

Ramesh N

OBJECTIVE

Targeting challenging opportunities in QA Automation within the IT industry, leveraging 4 years of experience in Software Testing (Manual and Selenium Automation) to contribute to agile projects and enhance test design, execution, and defect tracking.

CONTACT

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EDUCATION

- B.Sc from OsmaniaUniversity, Hyderabad, 2019

CORE COMPETENCIES

- Test Automation
- Agile Project Management
- Defect Management
- Software Testing Life Cycle
- Test Reporting
- Quality Assurance
- Regression Testing
- User Acceptance Testing
- Client Relationship Management

TECHNICAL SKILLS

- Selenium WebDriver
- Eclipse IDE
- Java
- TestNG
- RestAssured API
- JIRA
- Hybrid Frameworks
- BDD – Cucumber
- Apache Maven
- GIT & GIT HUB
- Cypress

SOFT SKILLS

- Problem-Solving Expertise
- Quick Learner
- Adaptability
- Independent and Efficient
- Analytical Skills
- Effective Communication

PROFILE SUMMARY

- Excelled in Software Testing for over 4 years, focusing on Manual and Selenium Automation in the IT industry.
- Currently acting as a Test Engineer at **PwC India, Hyderabad**, showcasing expertise in Agile projects and Selenium WebDriver.
- Proficient in creating Test scripts using Selenium WebDriver with design patterns, Java, and TestNG.
- Acknowledged for outstanding leadership skills, dedication to project timelines, and proficiency in diverse test design methodologies.
- Proficient in managing components within Selenium WebDriver, running scripts via Eclipse IDE, and performing thorough Browser Compatibility tests.
- Showcased proficiency in JIRA for defect management, with a comprehensive grasp of SDLC and STLC methodologies.
- Recent achievement includes successfully implementing the Hybrid framework (POM + Data driven, POM + Keyword Driven), BDD- Cucumber.
- Knowledgeable in various test design techniques and recent achievements include enhancing automated test frameworks using Page Object Model concepts.
- Proficient in developing robust automated test scripts using Selenium WebDriver, Java, and TestNG, ensuring comprehensive test coverage and efficient test execution.
- Achieved improvement in test efficiency by implementing the Hybrid framework.
- I have experience in API testing, utilizing Postman for manual testing and Rest Assured for automation testing. Currently, I apply these skills effectively in my role, ensuring robust testing of APIs through both manual exploration with Postman and automated testing using Rest Assured

WORK EXPERIENCE

Automation Test Engineer, PwC India, Dec -2023-Present

PROJECT DETAILS

Title: Brookings

Health Systems.

Domain: Healthcare

Project Description: A patient website provides secure online access to individual patient health information. Additionally, virtually all patient portals allow patients to interact with healthcare providers. These portals benefit both patients and providers by increasing efficiency and productivity. Patient portals are also regarded as key tools to help physicians meet their goals.

Role / Responsibility:

- Requirement Analysis: Analyzing the requirement and communicating with PO for better understanding of the requirements.
- Extracting all the defects from JIRA and identifying the open, retested, fixed and new defects.
- Responsible for testing deliverables, prioritizes and monitors activities to meet such dates for individual assigned features.
- Writing effective and optimized Test Cases using Black Box Testing techniques.
- Identification of defects, registering them in JIRA and reporting them to the development team.
- Performing Functional Testing, Regression Testing and Re-Testing.
- Worked on Automation of Web based application using Selenium WebDriver.
- I have experience in API testing, utilizing Postman for manual testing and Rest Assured for automation testing.
- Developed and Executed TestNG and Maven Test Cases using Eclipse IDE.
- Active participation in weekly/daily status calls with the client.

PROJECT DETAILS :

Title: BENEFICIAL LIFE INSURANCE

Domain: Insurance

Project Description: The Application is designed for managing claims of Health and life policies. The customer's expectation in regarding and tracking and getting the reports day to day base.

Role / Responsibility:

- Involved in Agile ceremony's
- Analyzing the requirements and raising clarifications/Ambiguities.
- Creating Test Scenarios based on use cases and Map the requirements with the Test Cases for traceability matrix
- Involved in Estimations to the Business
- Reviewing test cases.
- Execution of UI, functional test cases.
- Used JIRA for issue tracking and project management
- Involved in Regression Testing/Retesting, Build verification testing, release, and post-production testing.
- Preparation of daily defect reports and weekly status reports.
- Involved in peer reviews with team member

Software Test Engineer, Deloitte, June-2020 to 2021-dec

PROJECT DETAILS:

Title: Tensas State Bank, Newellton

Domain: Banking

Project Description: It is a Banking application where we can do authorization and authentication of the User ID and Bank ID of each card. And we can add the customer details into the 3D Secure Login page with the details of Org ID, User ID, PAN and Embossed Name After we can authenticate the same details into the cards list. After authenticating we can authorize the Bank ID details.

Role / Responsibility:

- Requirement Analysis: Analyzing the requirements and communicating with PO team for better understanding of the requirements.
- Performing Functional Testing, Regression Testing.
- Designing and Executing test cases from the Functional specifications.
- Participated in the Test case review meetings.
- Interact with developers and discussed technical problems, Bugs Tracking and Generating Reports.
- Reporting the Regular status to the higher authorities in a timely manner
- Participate in scrum meeting to discuss about project progress report every day.

PERSONAL DETAILS

- **Date of Birth:** 02nd March 1998
- **Languages Known:** English, Hindi & Telugu.