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Objectives

- I look for an opportunity where I can focus on a challenging career in an organization which give me a scope to update knowledge in every step. Have 3 years hands on experience in Manual, Automation Testing that includes **Functional, Non Functional**, **Globalization**, **UI** Testing, **API Testing, Webservice** Testing and Automation Testing (**Selenium Webdriver with JAVA)** with reputed organization.

Work Summary

- Currently working as Software Test Engineer (Manual, Automation Tester) in Wipro Technologies.
- Very Good understanding of **Software Development Life Cycle** (**SDLC**).
- Good knowledge in **Software Testing Life Cycle** (**STLC**).
- Knowledge in **Testing Methodology, agile model**.
- Experience in preparation of Test cases and executing the same.
- Good knowledge in Re-testing and defects fixed by developer.
- Knowledge in Test design techniques like Equivalence Class Partitioning and Boundary value analysis.
- Experience in requirement validation, functional, integration.
- Expertise in **Defect Life Cycle / Bug Life Cycle**.
- Experience in **Smoke Testing, Sanity Testing and Functional Testing, end-to-end application testing.**
- Knowledge in **Adhoc Testing and Acceptance Testing.**
- Knowledge in **database testing on manual techniques.**

- Involved in Api Testing using **Postman Tool.**
- Good Experience in Postman Tool. Also Good knowledge in **SoapUI** and **Assertions**
- Good understanding of Postman & SOAPUI in API Testing.
- Performed Automation testing using Selenium on Web based (Browser) application.
- Experience in Automating Web Application Testing using **Selenium WebDriver with TestNG framework.**
- Development and execution of functional, system and acceptance tests
- Extensive knowledge of the SCRUM or Agile Methodology
- Provide accurate estimates for testing efforts
- Ability to design, develop and execute Test Plans & Test Cases and review of all test cases and test scripts with the team and ensure quality and standards are applied correctly.
- Ensure defects are raised and recorded effectively and work closely with the team to ensure a timely resolution, which includes prioritization resolution and retest
- Establish best practices for QA activities within the team.
- Regular updates and risk identification for on-going projects to management
- Experience in various SDLC methodology such as Agile
- Has strong time management skills and is able to effectively multitask

- Defect Management Tools such as JIRA
- Proficient in Core **JAVA Programming**
- Worked on Selenium Webdriver for automating test cases in various functional Modules.
- Created scripts which involves **Parameterization, Descriptive programming, Handling dynamic objects etc.**
- Good knowledge of **OOPS concepts, Collection framework, Arrays and String Class in JAVA.**
- Good experience of creating **POM** and **Test classes** for the framework.
- Extensively used **TestNG** framework for the development of the Test classes.
- Good understanding of Build Automation tool i.e. **Maven for Data Driven Framework.**
- Experienced of **assertions** and **Annotations** in **TestNG** framework.
- Experience in executing the test scripts in parallel for **IE, Firefox and Chrome**.
- Writing test cases as per requirement and then **automate**.
- Test scripts execution, debugging and fixing the Automation issues.

- Create testing artifacts such as test plans, test cases, test reports, and tests.

- Review product requirement documents in close collaboration with product managers and tech leads to create and document test plans and test cases for features.

- Review test plan and test case documents as needed with key stakeholders.

- Work hand-in-hand with the developers and product manager as a manual tester for new features under development.

- Perform manual and exploratory testing as a prerequisite for test automation, for time-sensitive delivery scenarios and for unscheduled hotfix releases.

- Develop and execute manual tests for existing and new features.

- Perform pre-release automated regression testing for scheduled feature releases.

- Up level overall QA team maturity by contributing to cross-functional efforts such as for nightly tests, monitoring test failures, and improving the frameworks that run the tests.

- Work with Jenkins to schedule tests, analyze test results

- Perform testing in both automated and manual testing forms based on team needs

- Active communicator in both written and verbal forms. The financials team's preferred communication style is via video conferencing & slack

- Demonstrated ability to work as a self-starter in a collaborative, self-directed manner in a fast-paced environment.

- Experience working in agile product teams (Scrum and Kanban).

- Interest in software system internals, e.g. "how things work".

- Experience improving quality through a combination of tests, dependency testing, and monitoring.

- Knowledge of software development lifecycle, testing methodologies, and testing tools.
- Experience in the creation, execution of Manual / Automation of software tests (e.g. unit, regression, functional, stress tests).
- Understanding of software QA metrics, operations, and statistical techniques.
- Experience in developing test plans, assessing risk, filing appropriate defects, and providing relevant data for test reporting.
- Automation skills using Selenium, Postman, etc.
- Understanding Business need from BA's. Writing Process flow based on requirement and then automating the scripts.
- Doing Peer Review and QA for scripts developed by team mates as per the standards followed in the project.
- Good understanding in **JAVA, OOPS** Concept, **Collection** and **String.**
- Executed test scripts on **IE, Firefox and Google chrome**.
- Experience in identifying web elements using **Xpath**.
- Knowledge of handling **Popups and List Box.**
- Experience **TestNG, Annotations** and **keywords**.
- Experience in designing of **POM (Page Object Model)** classes.
- Familiar with use of **MAVEN, Github, Jenkins and Listeners.**
- Good communication, collaboration with proficiency at grasping new technical concepts quickly and utilize the same in a productive manner.
- Experience in **RDBMS,** Associated **SQL** Programming Knowledge.
- Excellent Knowledge in MS-Office (Word, Excel, PowerPoint).

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Technical Skills

- **Testing types:** Manual Testing, Automation Testing and Database Testing
- **Automated Testing Tools** : Selenium
- **Testing Framework:** TestNG, Data Driven Testing by using Apache POI, POM.
- **Test Management Tools** : JIRA, AZUREDEVOPS
- **Bug Tracking Tools** : JIRA
- **Programming Languages** : Java, Unix, SQL
- **Databases** : Oracle , MS SQL server.
- **Operating Systems:** Windows XP, Windows 7, Windows 10.

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Work History:

Working as a Software Test Engineer in Wipro Technologies Pune from December 2018 to till date.

Professional Project Experience

Client	IC Market
Project Name	IC Markets
Domain	INVESTMENT BANKING

Description:

The online broker is well known in Australia and is considered to be the best online brokerage available in the Country as it offers the highest available leverage in Australia, low spreads and fees, and much more. The trading brokerage strives to bridge the gap between retail clients and big institutional investors by offering investment solutions that were once only offered by investment banks and high net worth individuals IC Markets primarily offers their traders forex trading, but also delves into some choices of futures, indices and commodities: Equity capital rising, related derivative products, risk management Solutions, IPOs, right issues, follow-on's, block trades, equity-linked transactions and other strategic equity solutions. Debt capital markets: Debt capital rising including investment-grade and emerging market bonds, high-yield bonds, subordinated debt and hybrid

Role and Responsibilities:

- Involvement in creating of the test cases, Test Scenarios and Test Data.
- Preparation of Test Strategy.
- Involvement in Database Testing
- Responsible for GUI and Functional Testing, using Black box Testing Techniques.
- Involvement in Test Execution, Result Analyzing and defect reporting.
- Involved in analyzing the requirements and communicating with BA team for better understanding of the requirements.
- Responsible for test deliverables, prioritizes and monitors activities to meet such dates for assigned features.
- Involved in test Report.
- Build tools, frameworks, and other infrastructure needed to support automation.
- Design, code, and implement automation framework.
- Problem-solving skills – problem-solving skills to find bugs in code and build fixes for them.
- Performed Functionality Testing, Retesting and Regression Testing and marking the status in the defect management tool.
- Also involved on the automation testing by using Selenium webdriver
- Creating the classes of POM and Test as per the requirement of the framework.
- Involved in the daily scrum meeting.
- Identifying Areas/Test cases for Automation
- Identified Test Cases and Test Data.
- Writing effective and optimized Test Cases in JIRA using Black Box Testing techniques.
- Execution of test cases from Test Lab in JIRA.
- Performing Functional Testing and Regression Testing.
- Identifying test cases for Automation.

- Developing POM classes and Test classes.
- Reviewing the Automation script.

Client	Opticomm
Project Name	Opticomm Telecommunications, Australia
Domain	Telecom Billing

Opticomm and Billing System Integration Solution for Opticomm increases customer satisfaction, delivers value-added services to customers, and improves multi-channel capabilities and effectiveness of marketing solutions in less time. Together, these combine to give you a substantial competitive advantage over other players in the market. Opticomms Billing integrated Opticomm Customer Relationship Management (CRM) solution is a set of applications that give you information-driven sales, service and marketing. Opticomms CRM is built on an open, standards-based architecture that streamlines business processes, improves data quality, and allows all your key divisions to draw from the same source of data. With Opticomms CRM, Commite your company owns the single best tool for customer success—accurate information. . Customers need this degree of flexibility in both service delivery and cost.

Roles and Responsibilities

- ❖ Understand the customer requirement by analyzing SRS document.
- ❖ Involved in designing the Test Case.
- ❖ Participated in the Test case review meetings.
- ❖ Performed Functionality Testing, Retesting and Regression Testing.
- ❖ Responsible for EDA validation according to the Test Scenario.
- ❖ Interact with developers and discussed technical problems, Bugs Tracking.
- ❖ Reporting the Regular status to the higher authorities in a timely manner.
- ❖ Involved in Backend Testing.
- ❖ Validation of the response received through the Rest Api
- ❖ Effective co-ordination between development team and testing team

Educational Qualification

- **B.com from Modern College, Ganeshkhind,Pune**

Personal Details

Name : **Aditi Ajay Joshi**
Nationality : Indian
Marital Status : Married
Languages Known : English, Hindi, Marathi

Declaration

I do here by declare that the above information is true and complete to the Best of my knowledge and belief.

Pune   **Aditi Ajay Joshi**