CURRICULUM VITAE

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Resource Profile:

Professional QA tester having total experience of 3 years in Automation (Selenium using JAVA) and manual functional Testing.

Professional Profile:

- Automation Software Testing using Selenium WebDriver:
- Having good experience in automation scripts in Selenium WebDriver using Element locators, WebDriver methods, Java programming features and TestNG Annotations.
- External data source to store test data: MS Excel using APACHE POI libraries.
- Well versed in Handling Elements in Selenium WebDriver.
- Experience in developing Test Cases based on Requirements.
- Writing Test cases using Element locators, Java programming features WebDriver methods.
- Knowledge of Maven Project for all dependencies.

Manual Testing:

- Understanding of Agile environment.
- Understanding of Software Testing Life Cycle (STLC) and Software Development Life Cycle (SDLC).
- Hands on experience Functional, Integration and Regression testing.
- Good knowledge of quality processes, defect analysis and defect prevention Analysis.
- Responsibilities include Test Estimation, Test status Reporting, client communication.
- Familiar with software testing methodologies that involves developing test scenarios, test cases, test procedures, test reports and documenting manual tests etc.
- Quality exposure in Black Box, system, integration, database, GUI, Functional, Regression, Unit Testing.

Experience Summary:

Working with **Nectar Infotel Solutions Pvt Ltd**. from March 2020 to till date.

Worked with Crunchersoft technology pvt ltd.

1.Project Name:- HRMS (Human resource management system)

Position: QA Manual & Automation Tester

Client: Nectar Pixel

Module: Self Service, HR, Requirement, Appraisal, Background check, Organization, Travel,

Expenses, Disciplinary, Time/payroll.

Description: This is Human resource management system to handle all employee data and payroll of

employee.

Responsibilities:

- Designed and Developed Test plan and test scripts based on BRD and User Stories.
- Created and executed manual test cases using Quality Centre and reviewed test cases developed by other testers.
- Involved in Smoke Testing, Functional Testing, Regression Testing.
- Involved in defect review meetings, weekly status meetings and walkthroughs and interacted with Business Analysts and Developers for resolving Defects
- Performed Front end and Back end testing of all the Modules using Manual as well as Automation Testing techniques.
- Created Test Data for QA and UAT.

2. Project Name: Your Backup Plan

Position : QA Tester

Module: Profile, Accounts, Assets, Documents, Emergency, Employer, Insurance, Internet, Medical,

Planning, Passwords, Guest User.

Description: This application is mainly used to maintain all backup which is saved by user.

Responsibilities:

- Build tracking, status reporting for the number of issues tested, pass%, fail% based on issue severity, category, number of new issues raised including regression.
- Test case management and execution. Managed reviews for test cases and functional documents.
- Issue triaging with development, Business analyst and SME teams.
- Prioritize issues based on the business requirements and co-ordinate between the teams to get the issues fixed.
- Generating test execution status reports in QC.
- Worked in Scrum methodology (Agile).
- Worked on API's Testing

3. Project Name: CRM(Customer Relationship Model)

Position : QA Manual & Automation

Module: Marketing, sales inventory, supports, Project, Tools, Documents, Setting

Description: This application is mainly used for managing customer relationships. This application is

Mainly helpful for sales team to manage their day-to-day leads, opportunity.

Responsiblities:

- In Agile environment, attended daily stand up meetings, reviewed user stories.
- Designed and Developed Test plan and test scripts based on BRD and User Stories.
- Prepare and execute test scripts using Selenium.
- Located web elements using Xpath expressions, CSS Selectors etc.
- The automation testing was developed using HYBRID Model framework.
- Reviewing the Test reports using TestNG.
- Filed and tracked the defects using Nerrotrac.
- Involved in Smoke Testing, Regression Testing and User Acceptance Testing.
- Followed Agile/Scrum Methodologies for all of the project activities.

Technical Skills:

Programming Languages : Core Java

• Automation Tool : Selenium WebDriver.

Database:MySQL

Operating System: Windows 7/8/10.

• Software: MS Office

Task management tool : nDatuBug Tracking tool : Nerrotrac

Project Methodologies : Agile Scrum, Water Fall model

Educational Details:

BE(CSE)	BAMU University	74%	2017
HSC	Latur Board	57%	2013
SSC	Latur Board	75%	2011

Declaration: I hereby declare that all the information furnished above is true to the best of my knowledge.

Date Name: Hina Pathan