# Pushkar

**Email:** pushkar-394642@2freemail.com

# Software Test Engineer (5.2 Years)

Web | Mobile | Desktop

**Summary**

* Expertise in Manual Testing- Black box, Smoke, Regression, GUI, System Testing and in writing Test Cases
* Overall responsibility for the day-to-day operations of the project like Reporting, Tracking, Risk analysis and Counter action.
* Having **onsite** experience.
* Basic exposure to **Agile Methodology.**
* Basic Hands on SQL queries.
* Good Knowledge and hands on experience on **Cloud platform** like Salesforce, **SAP** Hybris,

**Oracle** Eloqua, **Content Management System** like Drupal 7/8, Magento, Contentful, inRiver.

* Key expertise includes testing and debugging GUI, Multi-Applications environment.
* Basic Knowledge of Performing load, migration testing.
* Good Knowledge on Software Development Life Cycle (SDLC).
* Experience in writing Test Cases related to new feature, Maintenance/up-gradation of existing test cases, analyzing the results, and interaction with team members in fixing the errors.
* Interacted with developers and other team members to ensure high quality software & played a key role in timely delivery of the product.
* Assist Automation team in automating manual test cases. Explain test cases and getting them automated.
* Basic knowledge of automation testing using selenium.
* Experience in designing/developing applications using Java, Android and HTML5, CSS3. Thorough understanding of Software development life cycle.
* Good understanding of technology with focus on delivering business solutions.
* Troubleshooting and debugging product installation issues (Windows/Linux).
* Document reviews (User guides, Installation guides).

**Experience**

* Working as Quality Analyst in India from Nov 16 to till date.
* Worked as Software Test Engineer from Mar 2014 to Nov 2016.

**Academic Profile**

* Completed Master of computer applications.
* Completed CDAC In Wireless Technology and Advance Mobile Computing.

**Technical Skills**

* **Testing tool : TestRail, Confluence**
* **Defect tracking tool : JIRA v7.5.3, Bugzilla.**
* **Database : SQL Server, MySQL, ORM-Lite**
* **Environment : Windows 7/10, Linux, Unix, CentOS**
* **Language : Java, Android, HTML5, Phone gap**

**Project Summary:**

**PROJECT#1 : GlobalLink Module for Drupal, Salesforce, Magento 2, Oracle, SAP Client : EMC, Carters, MCM Worldwide, SpaceNK, ACne Solutions**

**Tools Used : Manual**

**ROLE : TESTER**

**Duration : Jan 17 to Till Date**

## Description:

Global Link Project Director streamlines the entire process of managing complex localization requirements i.e. submission, delivery, and tracking of multilingual content to and from Translations.com for both online and offline content. Project Director provides powerful business process automation, flexible integration capabilities, translation vendor management and project workflow capabilities in an intuitive, web-based platform. As the flagship application of the Global Link Localization Suite, Project Director can be easily configured to meet any enterprise translation requirements. Project director works with different products like TRP (translation review portal), OTS (online trans studio), TM (translation memory), Term manager.

## Responsibilities:

* Performed Functional testing on the application.
* Analyzed Test Scenarios from Requirements and wrote test cases.
* Performed Smoke, Functional, Regression testing and GUI Testing.
* Developed Test cases, to test the Functionality and Change Functionality of the application from the FSD (Functional Specifications Documents).
* Performed Sanity, GUI, Integration Testing of the Application at different levels
* Co-ordination with Onsite and Offshore team in fixing the defects.
* Generated test summary reports, test log reports.
* Worked closely with the Developers & Project Managers to get updates and resolve defects.
* Tested the Application in different stages from QA, Staging and Production.
* Interacting with PDM to better understand the customer requirements.
* Actively involved in MOM.

**PROJECT#2 : PlayMore (Android, Web) Client : Product by Vatsa**

**Tools Used : Android Studio Testing Tools : JIRA, Test Link Database : SQLite, ORM-Lite**

**ROLE : MOBILE DEVELOPER AND TESTER**

**Duration : Aug 15 to Apr 16**

## Description:

This is kind of entertainment and educational application. This app will monitor app/game usage and according to usage time, they will ask for questions. If user able to give right answer application will resume otherwise it will be locked. Users also have preferences to select applications, subjects, change app theme, monitoring time and more.

## Responsibilities:

* Involved in requirement gathering and development software throughout life cycle SDLC.
* Role and responsibilities - Dev, Involved in requirement gathering, UI Testing, Smoke & Sanity Testing, White Box Testing.
* Worked closely with the Developers & Project Managers to get updates and resolve defects.
* Responsible for initiating status calls with client and for all status reports and metrics.
* Involved in daily scrum meetings.

**Details:**

* **Marital status :** Married
* **DOB :** 17 APRIL 1990