Anand Kumar Sinha

Senior Test Engineer

Objective

Mobile: +917330767859

E-mail: anandsinha918@gmail.com

Seeking a professional working environment where I would utilize my inherent skills talent, and abilities foroverall growth of the organization with subsequent expansion of my knowledge.

Summary

Total Experience: 11 Years

2021 - 2022: Sr. Test Engineer at Tmotions Global Private Limited (6 months)

2012 - 2021: Sr. Test Engineer at Infosys (9.4 years)

2010 - 2012: Executive at MD India Healthcare Pvt. Ltd (1.2 year)

- Experience in Manual and Automation testing with selenium and java.
- Having experience to handle client USA, Australia, UK and team members.
- Interacting with Customers to understand Business Requirements
- Having experience in Agile Methodology and Scrum Framework.
- Attending Planning Meetings to Discuss Every Sprint Details.
- Participate to prepare Test Plan and Test Strategy.
- Understanding the requirement from Epic and User Stories in JIRA.
- Schedule meeting to discuss unclear user stories in Jira.
- Responsible for preparation of Design Test Scripts as per User Stories in JIRA.
- Using BDD for Designing Test Cases.
- Reviewing Software Requirements and Preparing Test Scenarios
- Static Testing and Dynamic Testing
- Designing and Running E2E Test Scenarios.
- Execution Test Cases Manually by using Systems and Tools.
- · Report Bugs by Using Jira
- Writing and Execution Automated Test Cases by using Eclipse
- Writing and Run Feature Files with BDD
- Writing Step Definitions of feature files
- Sending Daily Status Report.
- Perform Regression, Smoke, Sanity, Exploratory, Adhoc, API Testing
- Writing Git Lab Commands by using Eclipse for my projects
- Using Git Lab to(Push /Pull/Clone /Rebase and Merge) Projects
- Execution Planed Test Cycles, Reporting Bugs and Log work on Jira
- Retesting Fixed Bugs by Development Team and Interact with them.
- Writing and Running API testing by using Rest Assured
- Running Pipeline in Jenkins and investigate in Errors in console output
- Using Test Link/HP ALM to run Test Cases and to make Test Analysis.
- Experience in Mobile App Testing on mobile platform like Android.
- Making Knowledge Transfer Sessions to New Comers.

Technical Skills

• Testing Skills : SDLC, STLC, Functional, Integration, Regression, FE-T, API-T

Testing Tools : JIRA, Confluence, Postman, HP-ALM, Test Link, Buganizer, Browser stack

Browsers : Chrome, Safari, Firefox, Edge, Opera
 Test Automation Tool : Selenium, Rest Assured, Playwright

Programming Language : Java

• Framework : BDD,TDD, Cucumber, Test NG, Maven, Jenkins

Operation Systems :Windows Family
 Database& RDBMS : SQL-Server, Oracle

Educational Background

- B.C.A (Bachelor in Computer Application) from VIT college, Pune from IGNOU university at 2011 with seconddivision
- B.A from L.S College, Muzaffarpur from BRABU University at 2007 with second division

Last Experience

Organisation : Tmotions Global Private Limited

Experience: 6 Months

Duration: 1st Sept 2021 to 11th March 2022

Designation: Sr. Test Engineer

Location : Mohali

Project #1

Title : What Car?
Client : Haymarket

Tools : JIRA, Omni bug, Browser stack, What Font, CMS

Team Size : 6

Role : Senior Test Engineer

Duration : From Sep 2021 to Dec 2021

Description:

What Car? is a popular review site for online users to find out more about particular cars. The Drive Platform is a follow through service from the whatcar.com website. The idea behind Drive is to allow Dealers to offer personalised prices to Buyers and allow communications between both.

Responsibilities

- Manage team all Sprint Releases activity
- Performing front-end testing and back-end testing.
- Preparation of test cases as per acceptance criteria from Client
- Performing test execution as per test cases
- Perform Smoke and Regression Testing
- Perform End to End Testing
- Raising Defect and tracking defect till fixed in Jira
- Communicate with Dev Team as per requirement
- Analyze RCA of Production issue raised by client
- Give KT to new team members

Project #2

Title : Greenhouse Digital

Client : CSM Sport & Entertainment (CSM)

Tools : JIRA, Confluence, Contentful, Mparticle, Postman, Swagger

Team Size : 5

Role : Senior Test Engineer

Duration: From Jan 2022 to March 2022

Description:

Greenhouse Digital has maintained all data related information for Formula E race event in 2023.

Responsibilities

- Manage team all Sprint Releases activity
- Performing front-end testing, back-end and API testing.
- Preparation of test cases as per requirement from Client
- Performing test execution as per test cases
- Perform Smoke and Regression Testing
- Perform End to End Testing
- Raising Defect and tracking defect till fixed in Jira
- Communicate with Dev Team as per requirement
- Analyze RCA of Production issue raised by client
- Give KT to new team members

Previous Experience

Organization : Infosys

Experience: 9 Years 4 Months

Duration: 23rd Apr 2012 to 25th Aug 2021

Designation: Sr. Test Engineer **Location**: Hyderabad

Project #4

Title : Westpac

Tools : HP ALM, JIRA, Confluence, Splunk, OBP, Postman

Team Size : 5

Role : Senior Test Analyst

Duration: From Sep 2018 to 25th Aug 2021

Description:

The objective of this project is to verify whether the banking information is populated correctly into the Oracle Bankingplatform, and the same application is interacting with other external system to fetch account related details for originating a home loan.

Responsibilities

- Assisted in developing test cases, test plans, to be used in Functional Testing Environment.
- Developed and implemented Page Object Model projects and executed test scripts.
- Maintained traceability matrix to ensure all requirements have been met and keep tracks of test cases.
- Used Java, Selenium Web driver and Maven, Test NG to execute TDD and BDD Frameworks.
- Run test case using POM and Test NG xml file.
- Used Apache POI dependency to read and validate data from Excel files.
- Perform front-End Functional tests using selenium Element locators.
- Integrate code to Github.
- Run smoke test using Jenkins to run designated times.
- Generate Test Result Reports using charts and screenshots to highlight specific area of the report to show percentage pass and fail.

Project #3

Title : Appcom (Google)

Tools : Android device, Buganizer, Google Play

Team Size : 4

Role : QA Engineer

Duration: From Oct 2017 to Aug 2018

Description:

The aim of this testing to check Mobile App functionality for the new build release on android device.

Responsibilities

- Handling team to achieve our quality as per requirement.
- Preparation of test scenario as per business requirement.
- Design test cases for new build functionality.
- Executed the test cases and recorded the results for every new build.
- Verify App functionality on Android Mobile as per test steps.
- Working on regression testing.
- Raising the bug using Buganizer Tool.

Project #2

Title : Service Contract Management (CISCO)
Tools : HP ALM, Selenium, Java, Postman

Team Size : 4

Role : Test Engineer

Duration: From May 2014 to Sep 2017

Description:

The aim of this testing to check licenses related functionality of product. It is under Communication and Media Technology Domain. It has been running the following countries USA, UK, Canada, Russia, Japan, Netherlands, India andetc.

In this system allows testing the licenses creation and modification functionality.

Responsibilities

- Planning and estimating automation testing activities.
- Developing a test script in existing framework.
- Creating functional tests for web project (BDD, Selenium, Java).
- Creating functional tests for web services (Rest Assured/Postman).
- Integrating test scripts with CI/CD tools.
- Functional, Regression, Smoke, GUI testing.
- Update/Fix existing framework.
- Bug reporting and verification

Project #1

Title : Product License Delivery System (AVAYA)

Tools : PLDS, HPSM, SQL, SAP

Team Size : 6

Role : Test Analyst

Duration: From June 2012 to Apr 2014

Description:

Product License Delivery System is a strategic licensing system, an implementation of ModusLink's Poetic commercial of-the-shelf software. PLDS is implemented in production and has integration via FMW (Fusion Middle Ware) to SAP (for Orders & Entitlements). PLDS has a UI component that is available to end users inside Avaya and outside Avaya to activate and manage their licenses.

Responsibilities

- As day-to-day operations our team is doing ITIL support for application and provides the solutions within SLA's.
- Deployed in product environments (Dev, Stage and Production) for add / modify the new product codes andfeatures
- I have done activation and modification of product licenses and UAT Test for every monthly release.
- I have renewal and extend the license in production as per customer requirement.
- We are providing root cause analysis of issues for data not flown into the PLDS system from SAP database.
- Prepare daily SLA and Product Estimation report submit to Higher Management.

Organization : MD India Healthcare Pvt. Ltd

Experience: 1 Year 2 Months

Duration: 18th Nov 2010 to 27th Jan 2012

Designation: Executive **Location**: Pune

Responsibilities:

- Handling daily operation activity of Claims.
- Verification of necessary document submitted by claimant.
- Interaction with branches/claimant regarding deficiency in claim document submitted.
- To incorporate the bill details in the system with deducting not applicable bills.
- To maintain daily inward / outward tracker.
- Preparation of various reports like Daily Production Report, Daily Settlement Report, Daily Outstanding Report

Personal Details:

Mother's Name : Shobha Devi

Father's Name : Shashi Bhushan Pd. Sinha

Nationality : Indian
Languages : English, Hindi