

SUMMARY

- Having 2.8 years of professional hands-on Experience in **Automation (Selenium using java)**, **Web-UI Testing** and **Functional testing**.
 - Experience on **Automation Framework** and writing Scripts Using **java**.
 - Developed User Defined functions to support the automated scripts. Used the **Data driven Testing-using Selenium**.
 - Experience with Selenium **Web Driver** using **TestNG**.
 - Experience on **POM design Pattern** and **Data Driven framework**.
 - Experience in writing **locator strategies, Xpath Expressions** to identify **web elements**.
 - Experience on handling different **type of Elements, List box** and **pop-ups**.
 - Good Knowledge on **Collection framework**.
 - Working experience on programming languages **Java**.
 - Good Knowledge on **OOPS Concepts like Inheritance, Abstraction, Polymorphism, Encapsulation**.
 - Good Knowledge on **Exception handling**.
 - Experience in **Functional Testing, Regression Testing, Re-testing, Sanity** and **Smoke Testing**.
 - Involved in **Test Scenario Identification, Test case design, Test case execution, Defect tracking** and **reporting**.
 - Experience in analyzing business **specification documents, designing Test Cases** and **Executing test case**.
 - Actively involved in **Execution** and Well versed in **Defect Tracking** and **Bug Reporting** using **Jira**.
 - Good understanding of **Postman** for **API Testing**.
 - Coordinating and communicating with BA team for better understanding of **Functional requirements** for developing quality **test cases**.
 - Extensive knowledge in Software **Development Life Cycle, Testing Concept** and **Testing Methodologies**.
 - Good Experience in Software development Life cycle (**SDLC**) and Software testing Life Cycle (**STLC**).
 - Deliver efficient testing solutions by meeting key project **milestones** and overall **project deliverables** on time and **quality**.
 - Good understanding of **Defect life cycle**.
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- Participated in **Scrum Meeting** to discuss the Test status report.
- Design the **Traceability Matrix** to map Business Requirements with test Case.
- Experience in working with source code repositories like **Git**.
- Strong **verbal** and written **communication**, **interpersonal**, **decision-making**, **problem solving** and customer service skills.
- Working experience of life cycle management tool **Jira**.

Skills:

- Automation Testing Tool : Selenium Web-driver
- Languages : Java, C and C++.
- Database Environment : My-SQL, PL/SQL
- Framework : TestNG, POM Design Pattern, Data Driven Framework.
- Build Tool : Maven
- OS : Windows 7/8/10, Linux, Mac
- IDE : Eclipse, Visual Studio Code
- Others : JIRA, Git.

WORK EXPERIENCE:

JUN-2019 - Till now - Associate QA Engineer in Cognizant Technology Solutions (India) Pvt. Ltd

PROJECT EXPERIENCE

1. Project Name: Close Brothers

Description:

Close Brothers Limited was incorporated in 1924. It is a bank and is authorized under the Financial Services and Markets Act 2000. It is regulated by the Prudential Regulation Authority and the Financial Conduct Authority and is the parent company of a group providing a range of banking services including specialist financing, asset financing, treasury and deposit taking.

Close Brothers Limited is wholly owned by Close Brothers Group plc, a leading specialist financial services group which makes loans, takes deposits, trades securities and provides advice and investment management solutions to a wide range of clients and is listed on the London Stock Exchange

Domain : Banking & Finance.

Duration : Oct 2020 to Present.

Task Performed:

- Maintain automated scripts utilizing the existing **framework**, adhering to **coding** standards.
- Developing **POM** classes and Test classes.
- Developed the Automation Script using **Selenium WebDriver** and **Java**.
- Implemented **TestNG** with **Data-Driven Framework**.
- Reviewing the **Automation script**.
- Provide test **execution reports**.
- Work closely with team to analyze the **end-to-end** scenarios, **gather requirements**, and **design the test cases**.
- Identify regression testing needs and maintained **Regression Suite**.
- Execute test cases/scripts/scenarios on (**Functional, Systems Integration, and Regression Testing**), and open defects as needed.
- Logging the defects using **JIRA** tools as needed.
- **Bug Tracking & Prepare Bug Report Document**.
- Responsible for test **deliverables**, prioritizes and monitors activities to meet such dates for assigned features.

Environment:

Web-driver (Selenium), POM Classes, Data-Driven Testing, TestNG, Java, Maven, GIT, Jira.

2. Project Name: Gumtree

Description:

Gumtree has always had community at its heart. Founded in 2000 by two friends, their aim was to build a community where people like them could find everything they needed to settle into a new city: a job, a place to live, and some furniture to fill their place. What they created was the first online classifieds platform in the UK – a space where people could come together to help each other out in small ways.

Today, Gumtree remains one of the UK's largest online classifieds sites serving communities up and down the UK, helping people find what they need most, affordably and locally. Gumtree provides a platform for people to connect around a life stage, a need, a pastime, passion or interest, from new parents trading buggies and nursery equipment, to bike enthusiasts, fuelling their passion.

So whether it's a buyer for that "thing" you no longer need, a new car to get you from A-B, a job, sofa or new flat, Gumtree makes Good Finds happen.

Domain : E-Commerce

Duration : Sep-2019 to Oct-2020

Task Performed:

- Analyze **SRS** documents.
- Preparation of **Test Scenarios** and **Test cases**.
- Performed **Functional Testing** at Application level.
- Reporting and Closure of **Defects** submitted in Defect Tracking tool.
- Execute the test cases to validate customer requirements
Involved in **review test case** and sending the regular status to the higher authorities in timely manner.
- Retesting on Bug's fixed and performed **Regression Testing**.
- Test the **end-to-end test** scenarios.
- **Bug Tracking** & Prepare **Bug Report Document**.
- Maintain automated scripts utilizing the existing framework, adhering to coding standards.
- Provide test execution **reports**.
- Reviewing the **Automation script**.

Environment:

Functional Testing, Regression, Sanity, Smoke, Web-driver (Selenium), Java, TestNG, Jira, POM, Data-Driven framework, Maven.

EDUCATION AND CERTIFICATIONS

Bachelor Of Computer Science from MIT ,Pune.

DECLARATION:

I hereby declare that all the above information is true to the best of my knowledge and belief.

Date:

Place:

Sahil Jadhav