

**Nirbhay Gupta**

**Mobile-8960829993**

**Email-nirbhay773@gmail.com**

### Experience Summary

- **4 year of Experience** in the area of Test Engineer (**Manual and Automation**) by creating Test Scenarios and Test Cases and Automation Test Automation script for carrying out the Testing processes.
- Good knowledge in all aspects of the **Software Development Life Cycle (SDLC)** and **Software Test Life Cycle (STLC)**.
- Experience in **Data Driven Testing and Batch, parallel and group Execution of Scripts**.
- Good Knowledge on **GIT, Jenkins and Maven**.
- Experience in Data Driven Testing and Batch, parallel and group Execution of Scripts. Write generic code for taking Desired Capabilities
- Experience in **writing test automation scripts** using **Selenium Web Driver** and **TestNG** Framework.
- Well versed with **Functional testing, Integration testing and Regression testing**.
- **Understanding Requirements, Test case estimation/Designing/Execution, Defect reporting, Result analysis**
- **Ability of adapting to new technology quickly , good communication & Collaboration skills.**
- Familiar with all phases of **Software Development Life Cycle (SDLC)** and **Software Test Life Cycle (STLC)**.
- Implemented **POM** pattern design technique.
- Worked on **Agile Methodology**.
- Worked on **TestNG Annotations**.
- Knowledge on handling different types of **Pop-ups**.
- Well versed in **Handling Elements** with **Selenium Web Driver**.
- Involved in writing **Xpaths** for **Object Identification**.
- Good knowledge on **handling dynamic web table**.
- Worked with **POI** Library to get data from external resource.
- Good exposure on **Bug Life Cycle**.
- Good knowledge on **OOPS concepts**.

## Technical skills:

### Selenium Skill:

- Good exposure of **Locators, Xpath, handling Mouse over, handling drop down, Frame handling.**
- Implemented **OOPS** concept in **Selenium Automation Framework.**
- Good practice of **popup handling** like **calendar handling.**
- Hands on experience in working with **TestNG Framework** and **POM** using **Selenium.**
- Good knowledge of continuous integration tool **Jenkins.**
- Good knowledge of build tool called **Apache maven.**
- Good knowledge of unit testing frame work tool like **TestNg.**
- Good knowledge of selenium library **Apache poi** for **Data driven in selenium.**

### Core Java:

- Good Knowledge of **Classes, Methods, Constructors, Inheritance, Method Overloading** and **Method Overriding.**
- Good knowledge of **oops concept .**
- Good knowledge of **Exception handling.**
- Good Knowledge of **Abstract classes, Inheritance, Interface, Abstraction, Encapsulation, Polymorphism** and **Collection.**

### Manual Skill:

- Good exposure of **STLC** and **SDLC.**
- Expertise in **Ad Hoc Testing, Compatibility Testing, Exploratory Testing.**
- Good Knowledge of **V Model, Spiral Model, Hybrid Model** and **Agile Model.**
- Good exposure of **Execution the test cases , Write the test cases, and review the test cases.**
- Proficient in **Bug Life Cycle** and **Requirement Traceability Matrix (RTM).**
- Hands on experience in **Smoke Testing, Functional Testing, Integration Testing, System Testing, Regression Testing, End to-End Testing** and **Re-Testing.**

## Technical Skill Set

- |                                      |                        |
|--------------------------------------|------------------------|
| • <b>Languages</b>                   | : Java, JSON, XML      |
| • <b>Automation tool</b>             | : Selenium Web Driver  |
| • <b>Test Management tool</b>        | : JIRA                 |
| • <b>Dependency tool</b>             | : Maven                |
| • <b>Version Control tool</b>        | : Git Hub              |
| • <b>Continuous Integration tool</b> | : Jenkins              |
| • <b>OS</b>                          | : Windows              |
| • <b>Browsers</b>                    | : Chrome , Firefox, IE |

## Educational Qualification

- **R.R Institute of Modern Technology, Btech in 2017**

## Work Experience

- Feb 2022 – September 2022-- working under MBIT Computraining Pvt Ltd.
- Worked at Qliken Technologies for 3.5 years from Jan 2018 to June 2021.

## # Project Details

- **Project no** : #1
- **Client Team** : Centrifify
- **Duration** : 1.5 year (From Feb 2020 to June 2021).
- **Testing Type** : Automation Testing
- **Description** : My project Brand Image consolidates customer information into a Single data base, so that business access can be more easy and Profitable.

## Roles and Responsibilities

- Writing **Test Scripts** for assigned user story with the help of **Framework** (Hybrid Framework).
- Identifying features for **Regression Testing** and **Performed Regression Testing**.
- Involved in **Generic library creation**.
- Experience in **Developing Scripts**.
- Good exposure in **GIT commands** and **handling conflicts**.
- Involved in **GIT, Maven** and **Jenkins Integration**.
- Involved in configuration **Group, Parallel** and **Batch execution** using **TestNG**.
- Experience in **verifying** the **execution reports**, when we get a email from **Jenkins**.
- Maintenance of test scripts in **GIT Repository**.
- Identifying the **Defects, Reporting** and **retesting the fixes**.
- Worked on **Agile Scrum Development Process**.
- Involved in Various Meetings such as **Sprint Planning Meeting, Daily Stand-up Meeting** and **Sprint Retrospective Meeting**.
- Involvement in Test Execution, Results Analyzing and Defect Reporting and End to End testing.
- Identifying features for Regression Testing and Performed Regression Testing.
- Involved in Generic library creation.
- Identifying the **Defects, Reporting** and retesting the fixes.

## # Project Details

- **Project no** : #2
- **Client Team** : Looker
- **Duration** : 2 year (Jan 2018 to Feb 2020).
- **Testing Type** : Smoke Testing, Functional Testing, Integration Testing, System Testing, Regression Testing, Re-Testing, Compatibility Testing and Adhoc Testing.

- **Description** : My project provides an Integrated Work Flow for all the Departments present in Manufacturing Unit.

## Roles and Responsibilities

- Involved in **analyzing the requirements**.
- Involved in **identifying the scenarios**.
- Worked on **converting scenarios into Test Cases**.
- Performed **Execution of Test Cases**.
- Handled **Defect Tracking** process.
- Involved in **Test Case Review** process.
- Prepared documents like **Traceability Matrix, Test Execution Report and Test Plan**.
- Involved in Various Meetings such as **Daily Stand-up Meeting, Brain storming Session, Retrospective Meeting**.

## # Project Details

- **Project no** : #3
- **Client Team** : Genesis
- **Duration** : 7 Month (From Feb 2022 to Sep 2022).
- **Testing Type** : Manual Testing /Automation Testing
- **Description** : Genesis supports sales management by integrating Inventory management functions, such as Products, Price Books, Vendors, Sales, Quotes, Purchase Orders, Sales Orders, and Invoices with other modules, such as Leads, Accounts & Contacts, and Opportunities. Using Genesis CRM, we can achieve the seamless integration between pre-sales and post-sales activities in a single application. With this Genesis, business can easily setup a system for their customer related activities, and use this system to manage and drive productivity in sales, marketing and customer service and support functions.

## Roles and Responsibilities

- Involved in **analyzing the requirements**.
- Able to distinguish between **Manual and Automation Test Case**.
- Involved in **identifying the scenarios**.
- Worked on **converting scenarios into Test Cases**.
- Creation of **Test Scripts** according to the requirements
- Writing Test cases using **Element Locators, WebDriver method**.
- Identified which Test case can be Automated.
- Executed Selenium Test cases and reported defects using **JIRA**.
- Involved in Framework creation using **Git**.
- Involved in **Functional, Integration, System and Compatibility Testing**.
- Identified Defect and Retested the fixes.
- Involved in Cross Browser Testing.

## Personal Details

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**Father Name** : Late. Om Prakash Gupta  
**Address** : Sainik Nagar Alambagh, Lucknow  
**Nationality** : Indian  
**Marital Status** : Unmarried  
**Languages Known** : English , Hindi

**Place-** Lucknow