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## Career Objective:

Looking for software automation testing position in a well known organization which gives me an opportunity to exhibit my technical skill and giving scope for carrier.

## AUTOMATION TESTING SKILLS:

- Good Experience in Selenium WebDriver, JUnit and TestNG.
- 2.9 Years of industry experience in the area of Software Testing (Manual and Automation) with a solid understanding of **Test Design, Test Execution and Defect Reporting & Tracking.**
- Experience in Understanding and Analyzing Test Requirements.
- Expert with **xpath expression**.
- Good Experience in Automating Web Application Testing using Selenium WebDriver with TestNG framework.
- Good Experience in **Selenium WebDriver, JUnit and TestNG**.
- Well versed with Handling Elements in Selenium WebDriver.
- Test case automation using **Cucumber** test automation tool and **Gherkin scripting** language.
- Writing Test cases using Element locators, WebDriver methods, Java programming features and **TestNG Annotations**.
- Worked with **Apache POI Library**.
- Executed test scripts on **IE, Firefox & googlechrome**.
- Integrated **Maven** and **TestNG** with our current project.
- Executing Selenium Test Cases and Reporting defects.
- Experience in **Data driven Testing, Cross browser testing and Parallel Test execution using Selenium WebDriver and TestNG.**
- Proficient in devising all the artifacts of testing such as Test Scenarios, Test Cases, Defect Reports and Test Summary Report
- Self-motivated, energetic and highly ethical in all work related assignments thus able to immediately contribute to corporate goals and objects.

## MANUALTESTING SKILLS:

- Good Exposure to **Software Development Life Cycle(SDLC), Software Testing Life Cycle(STLC), Bug Life Cycle(BLC)**.
- Involved in **writing Test cases and executing the test cases**.
- Involved in **Functional, Regression Testing**.
- Involved in **System, Smoke, Sanity** and **Integration Testing**.
- Extensive experience in **Black Box Testing**.
- Experience on **Agile Methodology**.
- Experience in **V&V (Verification and Validation)**
- Sound Knowledge in **CoreJava and Sql.**

|  |  |
|---|---|
| Software Testing | : **Manual and Automation (Selenium WebDriver).** |
| Automated Tools | : **Selenium Web Driver, Selenium, DataDriven Framework.** |
| Data Base | : **Oracle, MySQL** |
| Frameworks | : **TestNG, Cucumber, Datadriven.** |
| Bug Tracking Tools | : **Bugzilla .** |
| Web Technologies | : **HTML and XML** |
| Languages | : **Core Java, SQL.** |
| Operating Systems | : **Windows 10/XP.** |

**PROFESSIONAL EXPERIENCE:**

Working as Associate Software Engineer with **Tech Mahindra from** JUNE 2016 to till Date.

**EDUCATIONAL QUALIFICATION**

B. Tech from BPUT during 2012-2016 having 7.9 CGPA.

**PROJECT SUMMARY**

**Project #2**

| | |
|---|---|
| **Title** | **:RHB Banking Project.** |
| **Project Type** | **: Web based Banking Product** |
| **Technology** | **: Java, Oracle** |
| **Testing Approach** | **: Manual and Automation** |
| **Tools Used** | **: Selenium Webdriver.** |
| **Frameworks** | **: TestNG framework , Cucumber.** |
| **Role** | **: Test Engineer** |
| **Duration** | **: Aug 2017 to till date** |
| **Team Size** | **: 7** |

**Description:**

RHB Banking Project is a complete web based and centralised banking solution covering all the functions of a bank. It supports multi currency transactions and all types of delivery channels. The product has been developed using open, industry standard, proven technologies and high quality software engineering methodologies. RHB Banking Project is highly parameterized to support constantly changing customer and regulatory requirements. The product truly leverages on Web Technologies and hence is highly optimized for network bandwidth requirements.RHB Banking Project is a true web based solution with multi tier architecture and centralised database. It uses state-of-the-art technologies to make it flexible, scalable and most modernised solution.

**Responsibilities:**
- Experience in creating the dynamic X-Paths.
- Design automation scripts from manual test cases.
- Involved in Regression Testing using Selenium.
- Responsible for GUI and Functional Testing, using Black Box Testing Techniques.
- Involvement in Test Execution, Results Analyzing and Defect Reporting
- Involved in Automation Infrastructure Development using Selenium.
- Created Test Cases Using Element locators and Selenium Web driver methods.
- Enhanced Test cases using Java programming features and TestNG Annotations.
- Execution of Selenium Test cases and Reporting defects.
- Conducting Data driven testing, cross browser testing and parallel test execution.
- Involvement in solving Environmental problems along with Technical Support People.
- Preparation of weekly and monthly status reports.
- Preparing the reports by using cucumber.

**Project #1**

**Title**                          : **ECG**
**Role**                          : **Test Engineer**
**Environment**              : **Java, HTML, Oracle10g.**
**Client**                         : **Melville, NY**
**Testing Methodology**: **Manual Testing & Automation Testing (Selenium-WebDriver with TestNG)**
**Duration**                     : **June 2016 to July 2017**
**Team Size**                  : **5**

**Description:**
ECG is a web application use to apply for job in Microsoft careers. In this we have two modules one is professional and other is university module. In professional module, who has experience those people can apply for job. In university module fresher's can apply for job. In Professional and University modules user is able to create new profile, update profile, add jobs into job cart, create job alert, upload resumes, help centre, remove twitter and yahoo logins, see apply history and update in resume table.

**Responsibilities:**
- Involved in identifying test scenarios and writing test cases.
- Executing of Test Scripts using Selenium.
- Experience in Functional, Integration, Regression Testing.
- Involved in Smoke testing of an application.
- Identified defects, reported and interacted with development team to resolve them.
- Handled test case design and its execution.

**Date:**
**Place:** Banglore.                                                                    **(S. Suchismita Sahu)**