

## **OBJECTIVE:**

To work in a quality driven technical environment, that enhances my knowledge and skills and allows me to use my knowledge, skills and experience for personal and professional growth.

## **KEY EXPERTISE:**

Dedicated Automation Testing Engineer having 3+ year of hand on experience and skills in developing and executing Selenium Automation Test scripts. Good Knowledge in Core Java and manual testing

## **EXPERIENCE SUMMARY:**

1.4 year in Automation Industry

1.6 year in Manual Testing

## **AUTOMATION SKILL:**

- Presently working in Automation (**Selenium WebDriver**) Testing.
- Experience in writing xpath
- Experience in converting manual test cases into automation test scripts.
- Experience in handling **Alert, Window, Hidden, File download, File upload popup.**
- Experience in Select class and action class, Robot Class
- Worked with **Page Object Model [POM]** Design Pattern with Framework.
- Experience in generating Test Execution Report using **Testng**
- Experience in **Testng annotation**
- Participated in **Grouping, Parallel Execution and Batch Execution.**
- Knowledge on fetching data from Excel using **Apache Poi.**
- Knowledge on **Types of frameworks like Data Driven Framework**
- Hands on maintaining the testscript in Git Hub
- Basic Knowledge of executing Test-Scripts using **Maven.**
- Basic understanding of working with **Jenkins**

## **Programming SKILL(Java):**

- \_\_\_ Knowledge on the **basics** of JAVA
- \_\_\_ Knowledge in Core java concept like Method Overloading, Method Overriding, Constructor Chaining, Up casting, Down casting.
- \_\_\_ Knowledge in OOPs concepts like Encapsulation, **Constructors, Inheritance, Abstraction, Polymorphism, Method Overloading, Method Overriding, Interfaces, Wrapper class, Boxing, Unboxing**
- \_\_\_ Knowledge in Exception Handling

## **MANUAL TESTING:**

- \_\_\_Excellent knowledge on all phases of SDLC (Software Development Life Cycle).  
Hand-On-Experience to perform Functional, Integration & System Testing.  
Good knowledge of Respin, Build.
- \_\_\_Hand-On-Experience on Smoke Testing
- \_\_\_Hand-On-Experience on Adhoc Testing.
- \_\_\_Hand-On-Experience on Regression Testing
- \_\_\_Hand-On-Experience on Defect Life Cycle.
- \_\_\_Excellent knowledge on STLC (Software Testing Life Cycle)

### **API TESTING:**

- Good knowledge of Request and Response testing
- Working Knowledge on **CRUD** operation
- Working Knowledge of **status codes**.
- Knowledge on **Postman** and **Newman**.
- Knowledge of **JSON** and **Xml**.
- Good knowledge on **REST-Authentication** and **Parameters**.
- Working Knowledge on **CRUD** operation
- **Asserts:** Status Code, Contains String, is equal to String, Content-Type Header check, JSON value check, Response Time etc .
- Hands on knowledge on Writing API test scripts for Maven Automation.
- Good understanding of **Cloud Computing** concepts like **AWS**

### **TOOLS**

- **Test Execution Tool:** Selenium Web Driver,
- **API Tools:** Rest-Assured, Postman, JSON-path
- **Batch Runner:** TestNG
- **Version Control Tool:** Git-Hub
- **Build Verification Tool:** Maven
- **Bug Tracking Tool:** Jira, Bugzilla

### **EDUCATION CREDENTIALS:**

**B.Tech** from Vikash Institute of Technology,Bargarh

### **Professional History:**

#### **Project1**

**Title :** Kecepatan

**Testing Approach :** Automation

**Tools :** WebDriver, Maven, GitHub, Jenkins

#### **Project Description**

Kecepatan is a project that brought a host of capabilities together. This application helped to store all the prospects and customers, create reports , manage all other information into one cohesive unit. Kecepatan is therefore the one-stop shop for the sales team. It helped us to build lasting relationship with customers and also converting the leads into potential customers.

#### **Roles and Responsibilities**

- Involved in understanding the business requirements of the customers

- Performed Data Driven Testing
- Performed Batch Execution
- Involved in the implementation of hybrid framework
- Actively involved in preparing the test data for the framework
- Involved in daily stand-ups meetings
- Used the testNG annotations to develop the testscript
- Automated the script by following proper coding standards
- Involved in automating end to end scenario
- Verified execution reports and checked for the failures
- Was involved in re running the failed testcase by looking at the HTML report
- Used maven for build management
- Logging and tracking the defects using Defect Tracking Tool

## **Project2**

**Title :** Kecepatan

**Testing Approach :** Manual

### **Project Description**

Kecepatan is a project that brought a host of capabilities together. This application helped to store all the prospects and customers, create reports , manage all other information into one cohesive unit. Kecepatan is therefore the one-stop shop for the sales team. It helped us to build lasting relationship with customers and also converting the leads into potential customers.

### **Roles and Responsibilities**

- Writing test cases and executing test cases.
- Performed Functional & Non-Functional Testing.
- Prepared Bug Reports
- Involved in review process.

I hereby declare that the above mentioned particulars are true and correct to the best of my knowledge and belief.

**Date :**

**Place:**