**ABC** abc@yahoo.com

Software Test Engineer 09594594454

**4 Years of Experience in Software Testing.**

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| **Experience Summary** |
| Worked on **Appium Framework in Android Platform** for both **Native and Hybrid Application** along with **UiSelector, UiScrollable.** Testing web and Mobile App through **Selenium, Appium** along with **Appium Architecture**.  Worked on **Automation Framework (Implementation, Execution and Debugging).**  Worked on **TestNG Framework and** **Maven.**  Experience on implementation of **Jenkins, Git & Git hub.**  Experience in **Agile Scrum methodology.**  Experience in writing **X-path and Locators.**  Experience to **Handle** **Web tables, Dropdown, Frames, Scrolling, and Pop-up.**  Worked on **Apache POI libraries for File Handling.**  Worked on with or without **Page Object Model.**  Worked on generating reports such as **HTML report, Log4j report and Allure report**  Experience in converting **Test cases** into automation **Test Scripts** using **Java-Selenium**  Well versed in **Defect Tracking & Effective Bug Reporting Tool (Jira)**.  Good in implementing **OOPS** Concept in **Selenium automation Framework**.  Knowledge of taking **Screenshots** using **Selenium** **Webdriver.**  Knowledge of **Smoke Testing, Sanity Testing, Functional Testing, Integration Testing, System Testing, and Regression testing.**  Knowledge of **Writing, Execution and reviewing of Test case using Test case design Techniques.**  Proficiency in **Software Testing** as knowledge of all phase of **SDLC** and **STLC.**  Knowledge of **Defect life cycle.** |

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| **Technical Skills** | |
| **Programming Languages** | JAVA (Core) |
| **Testing Tools** | Jenkins, GIT & GIT Hub, JIRA. |
| **Manual Testing** | Functional, integration, Regression, Exploratory / AdHoc and System Testing. |
| **Automation Tool** | Selenium, WebDriver, TestNG, Maven, Appium |

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| **Work Experience (As a Software Test Engineer)** | |
| **ABC Technologies Pvt. Ltd** | From **August 2015 to current** |

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| **PROJECT DETAIL** | |
| **Project** | **SalCore** |
| **Platform** | Web |
| **Features** | This project is based on CRM domain. In this project we get opportunities in the form of leads and we need to convert those opportunities into sales. In this project we can create the sales channel through which we take a follow up of customer, in this we can perform the activities like meeting with customer, interact with customer through e-mail, phone calls and even if we perform any other activity, we can create that activity and perform. We can assign the probability of a lead to convert that opportunity into sales while performing the activities on various stages. There are four main stages 1. New 2. Qualified 3. Preposition 4. Won. We can see the report like how many opportunities we convert into sales how many opportunities we lost and what are the reasons to lost the opportunities. We can also get the total no. of sales and total revenue generated in different formats like in the graph chart, Pie chart, line chart and also in the form of pivot table. |
| **Roles and Responsibilities** | * Responsible for understanding the application. * Responsible for designing and developing framework. * Responsible for developing Utilities Classes. * Responsible for develop POM classes to store and initialize the web element. * Responsible for developing automation script by converting Regression Test case * Perform debugging if any script fails and resolve the error. * Responsible for reporting bug using bug reporting tool **JIRA.** |

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| **PROJECT DETAIL** | |
| **Project** | **Craftsvilla** |
| **Platform** | Android |
| **Features** | This project is based on e-Commerce domain. In this project, it uses a marketplace model to capture the regional variations of India. In this application it connects designers directly to global customers and thereby increase their livelihood, remove middlemen, help them create/promote their brand and thereby preserve our culture, traditions and values. It also helps customers to discover and buy products. It categorized into Sarees, Lehenga, Jewellery, Accessories, Clothing, and Salwar suits. Having secure payment options and tracking facility in this application. It generates and send [daily performance snapshots,](https://glew.io/features/daily-snapshot/) weekly updates, and monthly ecommerce reports to concern stake holders. |
| **Roles and Responsibilities** | * Responsible for understanding the application. * Responsible for developing Appium Framework. * Responsible for develop POM classes to store and initialize the element. * Responsible for developing automation script by converting Test case * Involved in daily stand up meeting. |

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| **PROJECT DETAIL** | |
| **Project** | **SureFact** |
| **Platform** | Web. |
| **Features** | In this project we got the orders for the product and we need to generate invoice for the purchase. In this project we can also maintain the products like if there is any new product or any new variant for the product. we can create that product or variant in catalog field. We can also generate the invoice for the upsell i.e. for the existing customers if they want anything else. We can create the customer; we can see the reports of the total sale or monthly sale in different formats like in the forms of graph or table. |

**ACADEMIC CREDENTIALS**

* **B. TECH (Information Technology)** from **UPTU Secured *64.7% marks.***
* **Intermediate** from CBSE *Secured* ***65% marks****.*
* **Matriculation** from CBSE *Secured* ***68% marks****.*

**PERSONAL DOSSIER**

Father’s Name : Mr. HathYar

Date of Birth : 14-Sep-1991

Nationality : Indian

Hobbies : Listening music, Watching movies and Going on Road-Trips.

Local Address : Village-Gijhaur, Sec-53, Noida-201301 (U.P.)

**Date-**

**Place**- **Noida**