**Rizawan Ali**

**Address:** Noida Sector 66, Mamura, Street Number-5

|| **Email:** [rizawana49@gmail.com](mailto:rizawana49@gmail.com) **Mobile:** 7523928480 ||

**Summary**

* Having 4 Years of Experience in Automation Testing.
* Good level knowledge of OOP, s Concepts and Java Skills.
* Experience in creating Xpath to locate the Web Elements.
* Heavily involved in Performing Web based testing, Ad-hoc, Functional, Unit, Integration, Regression, End to End, System integration SIT and User acceptance UAT ,Smoke Testing/Build Acceptance testing, Web-based and Desktop Application environments
* Experience in Analysis and Software Problem Solving.
* Experience in writing Test Plans, Defining Test Cases, Developing and Maintaining test case according to the business specifications.
* Ability to interact with developers and product analysts regarding testing status.
* Expertise in Problem solving and Tracking Bug Reports using various Bug tracking Tools.
* Skilled at Creating Bug Reports and build testing summary Reports.
* Expertise in Test Case Optimization with full Functional and Non-Functional requirement coverage**.**

**Tools and Technologies**

* Programming Language - Core Java and SQL, C, .
* Automation: TestNG, , Maven, Jenkins, Data Driven Testing by using Apache POI, POM.
* Operating System – Mac, Windows etc.
* Test Management tool: Jira
* Database: MySQL.
* API Method – Get, Put, Patch Delete, Copy
* Testing Skills: Black Box testing, Functional Testing, Smoke Testing, Sanity Testing, Regression Testing, Re- Testing, Web Based Application Testing.

**Employment Summary**

**Crocus Robotics Pvt Ltd**

* September -2020 to till Now.
* Software Test Engineer

**Education Summary**

* **B-Tech** from Dr.A.P.J Abdul Kalam Technical University.
* **Intermediate** from Board of High School and Intermediate Education Uttar Pradesh.
* **High School** from Board of High School and Intermediate Education Uttar Pradesh.

**Project Details**

***Personal Loan, Credit Card and Credit report***

## Description: Application is an online platform that provides our customers with financial products and services such as personal loans, unsecured loans, instalment loans, Credit Reports, and credit cards. This platform connects borrowers with lenders to help them get the best deal possible. This Platform also provide value-added services to our customers such as big-data analytics, credit risk assessment and verification, and automated workflows for loan origination and management.

**Role: Test Engineer**

* Understand the Business and Functional requirements to identify Test Scenarios.
* Created and executed the test cases for various scenarios, and participated actively in Functional Testing, validation testing, Usability testing, Compatibility testing, Retesting, Regression testing.
* Involved in preparation of daily and weekly status reports.
* Involved in Scrum meetings.
* Interacting with developers in resolving the bugs.
* Preparing Bug reports through Jira.
* Involved in preparing the Test Setup for End to End Testing.
* Involved in identifying corner test cases to be verified for different browsers.

***Kindclick***

## Description: Kindclick is building India's most comprehensive social impact aggregator. For listed NGOs it creates mass reach, a digital footprint, automation of funding, and an opportunity to grow every aspect of their cause. For a donor, it means getting everything in one place. Verified information, a large number of NGOs to browse, an opportunity to donate money, skills, time, and volunteer, participate in events and engage with organizations doing amazing work.

**Role: Test Engineer**

* Test Designing for modules of WEB APPLICATION.
* Automation Testing done for this module using TestNg Framework and Page Object Model.
* Test Report generation.
* Execute the basic flow of the application
* Manually executing the test procedures
* Attending test-procedure walk-through
* Following the required set standards
* Executing the tests and preparing reports for the same
* Ensure that the testing is carried out as per the defined standards and procedures
* Conducting testing as per the set standards and procedures
* Analyzing the testing results and submitting the report to the development team
* Designing & Executing Test Cases
* Create a bug report.

**• Technology : Selenium with JAVA.**

**• Framework : Test-Ng**

**• Approach : Data Driven**

**• Design Pattern : Page Object Model**

**• Build Management Tool : Eclipse**

**Declaration:**

I, Rizawan Ali, hereby declare that above mentioned all information’s are true and best of my knowledge