 Over 4+ years of experience in Software Quality Assurance Testing, proficiency in testing on Web Based Applications and Web Services.

 Expert in developing and creating a framework using tools like Selenium, TestNG, Cucumber, Maven for project building tools, and Jenkins for Continuous Integration.

 Professional Expertise in Core Java, Object Oriented Programming (OOPS) Concepts, Page Object Model (POM), Web Driver Waits, Collections, Maps.

 Reputation for using test automation tools such as Selenium Web Driver to develop automation testing scripts for web applications.

 Developed Test Scripts to implement Test Cases, Test Scenarios.

 Experience in all testing activities including Requirement review, developing Test Cases, Functional Test Scenarios, Test Strategy, Test Plan, Environment Setup, Test Execution, Log Defect, and Test Report.

 Professional expertise in Smoke Testing, Regression Testing, Functional Testing, Front End a. Testing, Back End Testing, and UI Validation

 Experience in writing XPath expressions to identify web elements using Selenium Web Driver.

 Experience in database query languages using MySQL for manual testing

 Knowledge of using GIT, SmartGit, and Git Bash for pulling and pushing automation code.

 Excellent Communication, Interpersonal, Team Player, Quick learner, Self-Starter, Ability to adapt to new environments quickly, Strong Organizational and Multitasking Skills

 Should be the independent handler. Should be able to handle the end-to-end automation individually.

 Should be able to clear the machine test provided by the interview panel.