# Mr.XYZ

**Email** –  **Mobile** -

**Career Objective.**

Aspiring for challenging assignments in the field of testing and automation; wish to achieve high career growth through a continuous learning process and prove to be an asset for the organization.

**Professional Summery.**

* Offering 4 yrs. of Industry Experience in Automation Testing with Selenium Webdriver using JAVA and Manual Testing.
* Hands on experience in Develop Automation Scripts, Execution and Analyzing test Results using Hybrid Framework in Selenium.
* Experienced on Eclipse to develop TestNG frameworks.
* Experience in writing Xpath expression, identifying object locators and creating PageFactory for all the pages.
* Experience in working on Page Object Model Design pattern with Hybrid framework.
* Experience in SDLC and STLC Testing Process, Agile Methodology.
* Experience in Test Planning, Test Case Design, and Defect management.
* Having Knowledge of Jenkins Tool.
* Worked with apache POI Library and executed test scripts on IE, Firefox & Google chrome drivers.
* Knowledge in Core JAVA, MySQL
* Performed Smoke Testing, Functional Testing, Integration Testing, System Testing, Regression Testing.
* Reviewed test cases for peers and given valuable comments about test case coverage and functionality.
* Working experience in defect tracking tool Mantis
* Detail Orientated and Resourceful in the Completion of Projects.
* Ability to Multi Task and Meet Strict Deadlines.

**Technical Skills.**

**Automation:** Selenium 2.1, Eclipse, Selenium Webdriver, Jenkins, TestNG, Selenium IDE.

**Programming Languages:** Core Java, XML, and HTML.
**Databases:** MYSQL.
**Operating Systems:** Windows XP/7/8/10.
**Bug Tracking Tools:** Mantis Bug Tracker,ClickUp,CleverTap
**Build Tools:** Jenkins.

**Work Experience**

**1. Duration:** November’2018 to February’2019
 **Company:** XYZ
 **Job Title:** Test Engineer, Automation and Manual.

2. **Duration**: January’2015 to November’2018

**Company**: XYZ

**Job Title**: Test Engineer, Automation and Manual

**Roles and Responsibilities**

As Test Engineer, Automation and Manual from januaryl’2015 – till date.

* Involved in design and development of Hybrid Test automation framework using Selenium Webdriver with JAVA.
* Analysis of test requirement and automation feasibility.
* Automate new features for reducing time and cost.
* Coordinated with peers in the team for clarity on the requirements. Software Test Engineer
* Test case documentation.
* Test automation scripting and execution.
* Defect reporting and resolution.
* Applied a sense of urgency, commitment to deliver in a timely fashion.

**Project Handled.**

**Project-1:** XYZ

**Team size:** 10.
**Environment:** Windows 8.
**Automation Tools:** Java, Selenium Webdriver, TestNG
**Description:** It was a test automation framework for handling the execution of test requirements of a matrimony portal.

**Responsibilities:**

* Understand customer requirements.
* Develop test framework using TestNG and Selenium Webdriver.
* Create Automation Test Scripts.
* Execution of test scripts using TestNG.
* Integration with Jenkins for nightly execution.
* Analysis of nightly execution and prepare bug Report.

**Project-2:** XYZ
**Team size:** 10.
**Environment:** Windows 8.

**Automation Tools:** Java, Selenium Webdriver, and TestNG.
**Description:** It was a TestNG test suite developed for the automation of xyz.

**Responsibilities:**

* Understand customer requirements.
* Develop test framework using Selenium Webdriver with JAVA.
* With the help of Page Object Model
* Execution of test scripts using TestNG.
* Integration with Jenkins for nightly execution.
* Analysis of execution and prepare bug Report.

**Project-3:** XYZ

**Team size:** 8.
**Environment:** Windows 8
**Automation Tools:** Java, Selenium Webdriver, and TestNG.

**Description:**  XYZ inspires you to discover what you love, mainly from XYZ.Where you'll find moments of desire from XYZ or XYZ, that help you see a world of possibility all around you. With millions.

**Responsibilities:**

* Understand customer specifications and requirements.
* Develop test framework using TestNG with Page object Model and Selenium Webdriver.
* Create Automation Test Scripts for application.
* Integration with Jenkins for nightly execution.
* Analysis of nightly execution and prepare bug Report.

**Professional Qualification.**

* Master of Computer Application (MCA), 2011-2014 with 63.9% from XYZ under Visvesvaraya Technological University, Belgaum. (India)
* Bachelor of Computer Application (BCA), 2008-2011 with 67% from XYZ under Karnataka University Dharwad (India)

**Professional Training.**

* Software Testing Certification Training.(XYZ)
* Automation Training.(XYZ)

**Personal Details.**

**DOB:** 00th May’ 0000.
**Spoken Languages:** English, Marathi, Hindi and Kannada.
**Address:**  BTM 1st stage, Bangalore

**Place**: Bangalore XYZ

**Date**: