Your Name

India | +91 XXXXXXXXXX | [XYZ@gmail.com](mailto:XYZ@gmail.com)

**Current Employer: Company Name**

**Current Designation: Software Development Engineer in Test**

**Objective:**

Looking forward for a challenging career where i can work for an organisation which provides opportunities to contribute in growth of the firm through my technical skills and abilities. For proving and enriching my knowledge and skills, where I can put forth my ideas and turn them from Imagination into Reality.

**Professional Summary:**

* **Software Development Engineer in Test** having **2+** years of experience with Tech Mahindra Ltd. for **Telecom Operator - Orange**, Belgium.
* Hands on experience in developing **Automation** **Frameworks** and **scripts** with **Java** and **Selenium Web driver** using **TestNG**, **Maven and Sikuli.**
* Extensive knowledge in building automation scripts using **Selenium** with **Python as well as with Java**.
* Experience in all phases of Software Testing Life Cycle (**STLC**), Software Development Life Cycle (**SDLC**), Release Management Process (**RMP**), **Defect Life Cycle** and Methods like **Waterfall** and **Agile**.
* Proficient in **Automation** testing, **Functional** testing, **Regression** testing, User Acceptance Testing (**UAT**), Business Acceptance Testing (**BAT**), **Black Box** testing, **White Box** testing, Graphical User Interface testing (**GUI**), **Mobile** testing.
* Extensive experience in building Test Plans and Test Cases and navigating through test lab, with full involvement in Defect identification and resolution using tools like **Quality Center** and **HP** **ALM**.
* Well versed with writing **SQL** queries as a part of test data preparation and Back end testing of database management using **JDBC**.
* Having hands on experience in **Robotics Process Automation** like using **Blue Prism**.

**Skills:**

* **Functional** – Operational Support System(OSS), Business Support System(BSS), Customer Provisioning, Billing, CRM- My Partner, Service management.
* **Programming languages** –**Core** **Java**, **Python**, HTML, JavaScript, VBScript, C#, XML, **SQL**.
* **Automation Tools – Selenium 2/3 (Web Driver), Blue Prism, SOAP UI, JUNIT/TestNG, Cucumber, Jenkins,** **Maven, Postman.**
* **Automation Framework Design**- : Page Object Model (POM), Data Driven.
* **Bug Tracking Tools** : HP-ALM, JIRA

**Projects Summary:**

Project Name**: ABC**

1. E-commerce project under transformation domain for shopping website of Orange where code base line changed from Drupal to Magento.
2. Analyzing the Project Requirement.
3. Automate the customer and user web portals by using **Selenium Web Driver** with **TestNG/Maven** frameworks.
4. Performed Database Testing by using **SQL Developer** and **SQL Navigator**.
5. Interaction with developers throughout the bug life cycle, from bug report to closure-**JIRA**.

**Environment:** Selenium Web Driver, Java, Python, GIT-Hub, Jenkins, TestNG, Maven, SOAP UI, Agile, SQL, HTML.

Project Name**: ABC**

Description: Transformation project of mobile number portability using TIBCO AMX BPM to replace existing application Mobific.

1. Analyzing the Project Requirement and Impact Analysis of different CRs.
2. Test Case creation: Smoke Test Cases, High Level/Low Level Scenarios, System Test cases, UAT Test Cases.
3. Mainly involved in test execution and test deliverables, whereas responsible for Test Case writing.
4. Enhanced the existing Data driven framework by creating and modifying the scripts.
5. Automate the bulk test data preparation functionality flow using **Blue prism.**
6. Reporting Bugs to Developer and tracking the bugs till closure by using Defect Management Tool-**HP ALM**.

**Environment:** Selenium Web Driver, Blue Prism, Java, SVN, TestNG, Maven, BSCS Tool, TIBCO AMX BPM

Project Name**: ABC**

Description: Transformation project of new order management which replaced existing billing and network resources.

1. Understanding the Client Requirements and functionality of the application.
2. Prepare and Execution of test cases as per requirement.
3. Preparing Defect Report and assigning the defects to developer.
4. Direct communication with the client.
5. Providing Simple, Complete &amp; informative bug report.
6. Test case designing, Bug regression and effective test case execution.
7. Sanity testing instantly and sent the results.
8. Performed quick Defects Reviews, MOM creation and Reviews.

**Environment**: Blue Prism, CRM-Application, BSCS, HP ALM

**Achievements:**

1. **Bravo Award** at Pune, India [2017, August]
2. **Bravo Award** at Pune, India [2018, February]

**Education:**

* **Bachelor of Technology - Electronics and communication** (July 2016)

ABC Institute of Technology [CGPA- 8.62, Percentage -86%]

* **Higher Secondary-Science[2012]**

ABC School [Aggregrate-82%]

* **Matriculation[2009]**

ABC School [Aggregrate-86%]