

## CAREER OBJECTIVE

Highly skilled and detail-oriented Automation Test Engineer with 3.4 years of experience in software testing and quality assurance processes. Seeking a challenging position in a dynamic organization where I can utilize my technical expertise and problem-solving abilities to ensure the delivery of high-quality software products.

## SKILLS

- **Automation Testing**
- **Selenium Using Java**
- **TestNG (TDD)**
- **Data Driven Framework**
- **Core Java**
- **Manual Testing**
- **Functional Testing**
- **Regression Testing**
- **Agile Methodology**
- **API Testing**
- **SQL**

## TOOLS

- **Jira**
- **Postman**
- **Maven**
- **GitHub**
- **Eclipse**
- **IntelliJ**

## PROFESSIONAL SUMMARY

- Currently working as an **Automation Test Engineer** at Tech Mahindra with **3.4 years** in Software testing.
- Hands-on experience in Automation Testing using **Selenium WebDriver** with **Java**, implementing **Data-Driven** and **Hybrid Frameworks**.
- Proficient in designing and maintaining **Page Object Model (POM)** classes and developing reusable **Test Scripts**.
- Skilled in using the **TestNG** framework with **Annotations, Keywords, and Assertions** for validation.
- Experience handling **Synchronization** using **Implicit, Explicit, and Fluent Waits**.
- Expertise in working with **I-Frames, Mouse Actions, Popups, and Dropdowns** using **Robot, Select, and Actions** Classes.
- Familiar with **Maven, TestNG Listeners, and Extent Reports** for build and reporting processes.
- Proficient in locating web elements using **Locators** and **Dynamic XPath**.
- Experience in **Browser Compatibility Testing** and **Cross-Browser Testing**.
- Solid knowledge of Java concepts including **OOPs, Constructors, Methods, Exception Handling, String, POJO** Classes, and **Collections Framework**.
- Experienced in various testing types: **Functional, Non-Functional, Smoke, Sanity, UI, Re-Testing, Regression, Alpha** and **Database Testing**.
- Knowledge of test design techniques like **Equivalence Class Partitioning (ECP)** and **Boundary Value Analysis (BVA)**.
- Worked within the **Agile Methodology**, actively participating in **Sprint Planning, Daily Stand-ups, and Retrospectives**, other **Agile ceremonies**.
- Good understanding of QA processes, **Defect Life Cycle, SDLC, STLC** and **Defect Priority and Severity**.
- Involved in Business Requirement Analysis, **Test Scenario Preparation, Test Case Design, and Test Execution and Review**.
- Hands-on experience with both **White Box** and **Black Box** Testing using **Scrum** methodologies.
- Strong experience in **Defect Tracking** and Reporting using **JIRA**.
- Good exposure to **API Testing** using **Postman**, verifying **HTTP status codes**, responses, and request validation.
- Worked on **repository management** using **GitHub** for version control.

## EDUCATION

**Bachelor Of Computer Science (B.C.S), Nanded University**

## EMPLOYMENT HISTORY

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- Currently working as **Automation Test Engineer** at Tech Mahindra, **Pune (Aug 2022 - Present)**

## PROFESSIONAL EXPERIENCE

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### Tech Mahindra , Pune

#### Project - Integrated Eligibility System (Insurance Domain)

##### Roles & Responsibilities:-

- Responsible to understand requirements of project from product owner and drive Test Scenarios and Test Cases based on the user Stories.
- Creating POM and Designing and implementing of TestNG framework to create Test classes for the framework.
- Logging and tracking defects in JIRA, consulting with development team for closure of defect.
- Monitoring and updating script as per new changes in build.
- Performing Functional Testing and Regression Testing, Cross Browser Testing, UI Testing and Automation Testing using Selenium WebDriver with JAVA using TestNG framework.
- Execute SQL queries for getting data from the database to do testing and Validation of Expected output Vs Actual output.
- Generate the Test summary reports at the end and send to Test Lead and Initiated stakeholder discussions to reduce product backlogs.

#### Project - Storage Solutions (Warehouse Domain)

##### Roles & Responsibilities:-

- Identified Scenarios, Test Cases based on User Story.
- Designing and executing test cases according to the Functional specifications and Validation of Expected output Vs Actual output.
- Performing Smoke testing, Functional & Non-Functional Testing, Retesting & Regression Testing.
- Use GET, POST, PUT methods in API Testing Using POSTMAN and validate the data.
- Execute SQL queries for getting data from the database to do testing and Validation of Expected output Vs Actual output.

## PERSONAL DETAILS

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- **Marital Status** : **Single**
- **Nationality** : **Indian**
- **Languages** : **English, Marathi, Hindi**

## DECLARATION

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I hereby declare that the above-mentioned information is correct to the best of my knowledge.

- **Date :**
- **Place : Pune**

**Sagar Zirmire**