

Ankita Yawalkar

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Professional Summary

- **3.7 Years of industry experience** in the area of **Automation & Manual Testing**.
- Automation Testing using **Selenium WebDriver** using **Page Object Model**.
- Good experience in creating custom **X-path** identifier for locating objects on web pages.
- Writing Test cases using **Element locators**, **WebDriver** methods, **Java programming** features and **TestNG** Annotations.
- Experience in **Data Driven Testing**, **Cross Browser Testing & Parallel Test Execution**.
- Debugging & Running the Test cases and Analyzing the Test Results.
- Understanding **Requirement Specifications** and **Design Documents**.
- Familiar with all aspects of **SDLC** and **STLC**.
- Familiar with **Functional & Non-Functional Testing**, **Mobile Testing & Regression Testing**.
- Interpreted and converted manual test cases into **Automation Sanity** and **Regression suites**.
- Well versed with **Test Documentation** (**Test Scenarios**, **Test Plan**, **Test Data**, **Test Cases & Defect Reports**).
- Experience in **Rest Assured API** testing.
- Experience in **Data driven** Testing, **multiple browser** testing and **Parallel Test** execution using **Selenium WebDriver** and **TestNG**
- Basic hands-on experience for build configuration on **Maven** and **Jenkins**.
- Timely **reporting of Status / Risks / Issues** to client by direct interaction in Client Status Calls / Program Calls / Scrum calls and by status emails.
- Preparing **End User Guide PPTs** for all the Modules.
- Presented **Demo sessions** to stake holders during different releases of UAT.
- Preparation of Daily Status Report (**DSR**), Weekly Status Report (**WSR**) and Quarterly Business Review (**QBR**) decks.
- Possess **excellent interpersonal, communication & analytical skills** with demonstrated abilities in customer relationship management.

Work Experience

- Overall, 3.7 years of experience as a Software Test Engineer in Tata Consultancy Services, Private Limited from September, 2018 till the Date.

Technical Skills

Automation Testing	Selenium WebDriver, TestNG, WebDriver
Manual Testing	Expertise in Software Manual Testing Techniques
Other Technical Skills	CATIA V5, Windchill, Creo, NX
Applications and Tools	Eclipse, Jenkins, Maven, Jira
Database	SQL
Scripting Languages	Java, HTML, JavaScript
Operating System	Windows

Project Experience

- **Project 1: Design and PLM Domain (CATIA and Windchill)**

Description: This Project was a design and PLM i.e product lifecycle management activity using tools like CATIA and Windchill. It involved activities like part creation, structure building, change management etc.

Duration: October 2018 – July 2019

Skills Used: CATIA V5, Windchill 10.0, Creo, NX.

- **Project 2: Telecom Domain**

Description: This Project is a massive testing activity that deals with system integration testing of the changes delivered across the projects for different releases.

Duration: August 2019 till date

Skills Used: Selenium WebDriver, TestNG, Java, Eclipse, HTML, JavaScript, Agile, SQL, Postman, Swagger, Jenkins, Maven, GIT, JIRA, and Manual testing.

Roles and Responsibilities:

- Understanding the business requirements, preparing test scenario, test cases& test data.
- Involvement in Test Execution, Results Analysingand Defect Reporting.
- Involved in Automation Infrastructure Development using Selenium.
- Development of Page Object Model Framework for Automation Testing.
- Created Test cases Using Element locators and Selenium WebDriver methods.
- Conducting Data Driven Testing, Cross Browser Testing, API Testing and Parallel Test Execution.
- Involved in Regression Testing using Selenium.
- Data Driven Testing with valid and invalid inputs.
- Sanity Testing, Retesting& Regression Testing on modified Software Builds.
- Tracking Changes, Preparing Reports and Updating Documents.
- Responsible for Integration Testing, Functional Testing, System Testing.
- Documentations on Defect Management, Test Management & Test Automation.
- Execution of Selenium Test cases and Reporting defects.
- Interpreted and converted manual test cases into automation, smoke and regression suites.
- Worked on Jenkins for Continuous Integration (CI) Requirements.

- Involved in Regression Testing, API Testing.
- Preparation of weekly, monthly status reports and quarterly business review meeting presentation.
- Development of Automation Test Script using Selenium WebDriver & TestNG in JAVA.
- Debugging & Executing Automation test script using Selenium Web Driver.
- Involved in Functional & Regression Testing.
- Reviewed Test Reports and Prepared Summary Reports.

Educational Credentials

- B. Techin Mechanical Engineering from Government College of Engineering, Amravati - 2018– 7.44 CGPA
- Higher Secondary Certificate (H.S.C)from Anglo Hindi JuniorCollege,Yavatmal– 2014– 89.08%
- Secondary School Certificate (S.S.C) from Yavatmal Public School -2012- 94%

Achievements

- On the Spot awards for successfully completing PI project and handling prominent responsibilities in the team.
- Star of the month award for noticeable performance.
- Service and commitment award from TCS for continuous support for the growth of organization.

Personal Details

- Name : Ankita Yawalkar
- DOB :12th January, 1996
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I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Place: Pune

Name: Ankita Yawalkar