

Omprakash R. Diwathe

 Sr. Software Test Engineer  +91-94048-90898
 Pune, Maharashtra, India  omprakashdiwathe21@gmail.com

Objective

Immediate joiner with 4+ years of overall professional experience in Automation, Manual, API Testing in the Agile Scrum environment. Open and clear communicator with good multitasking skills, organized nature, and strong attention to detail.

Skills

Languages : Java, HTML (Basic), SQL, Unix
Database : Oracle SQL, MySQL
Technologies & Tools : Data-Driven framework, TestNG, XPath, Selenium (Web driver), Maven, POM (page object Model), Postman API, GIT, Jenkins, JIRA, ADO (Azure DevOps Board), Swagger API, Control M, Beyond Compare, File Zila, PCF (Pivotal Cloud Foundry), Eclipse, Agile.

Work Experience

Hexaware Technology, Pune

[Nov 2022 – Dec 2024]

Senior Software Engineer - Testing

Project : Mutual Fund Automation

Client : Northern Trust

Project Summary

This initiative focuses on modernizing the existing MFA-Fundlinx application by re-architecting it using Java and deploying it on the PCF (Pivotal Cloud Foundry) platform. The modernization effort includes migrating the current batch processing services to the NT Private Cloud environment to enhance scalability, maintainability, and performance.

Responsibilities

- Skills Utilized: **Java, Selenium, Data-Driven Framework, TestNG, Git.**
- Tested web application using the **Data-Driven framework, TestNG** and **POM.**
- Created and executed the test scripts with **Java, Selenium WebDriver.**
- Tested the application under **Scrum (Agile)** Methodology.
- Automated Smoke and Functional test cases using **Selenium Web driver**, and **Java** (Eclipse IDE).
- Worked on Parameterization using **TestNg Parameters.**
- Efficiently managed and stored code using **Git.**
- Resolved script issues by implementing **advanced XPath** techniques.
- Contributed to test planning and designed comprehensive test cases.
- Tracked and resolved bugs using **Azure tool**, ensuring adherence to the bug lifecycle.
- Logged and managed bugs, ensuring timely resolution.
- Actively participated in **agile ceremonies**, including **sprint planning** and **retrospective meetings** and Active participation in reviews and status meeting
- Conducted various types of testing, including functional, UAT, regression, and sanity testing.

Hexaware Technology, Pune

[Apr 2022 – Nov 2022]

Software Engineer - Testing

Project : Stocks Trader platform

Client : RoboForex

Project Summary

RoboForex is an online brokerage offering a diverse range of trading assets through its Pro-Cent, Pro-Standard, and RAMM live accounts. The platform provides users with an extensive selection of trading platforms to cater to various needs.

Responsibilities

- Proficient in **API Testing, Oracle SQL, JIRA, and Postman API.**
- Maintained a web application using the **Data-Driven framework** and **TestNG.**
- Performed API testing using Postman and validated data integrity with **SQL** queries.
- Ensured data accuracy and consistency through validation using **Oracle SQL.**
- Conducted **functional testing** at various phases to meet project requirements.
- Composed daily status reports detailing automation progress and achievements.
- Verified bug fixes to ensure timely defect resolution and closure.
- Actively participated in **Agile ceremonies**

Mahindra, Nagpur

[Feb 2018 – Feb 2020]

Technical Trainee- Testing

Project : Mahindra-MIS (Management Information System)

Project Summary

A Management Information System (MIS) is a framework that integrates people, processes, and technology to collect, process, and share information for decision-making.

Responsibilities

- Writing Test Cases, according to the Functional Specifications.
- Performed Functional & System Testing to check the stability of the Application.
- Executing Test Cases to validate the Functionality and Transactions.
- Performed Regression testing.
- Involvement in Preparation of Test Procedures, Test Scenarios, Cases and Test Data.
- Responsible for GUI and Functional Testing, using Black box Testing Techniques.
- Involvement in Test Execution, Results Analysing and Defect Reporting.
- Active participation in reviews and status meeting.

Certification

- Selenium WebDriver with JAVA and API Testing (Udemy)

Education

- Bachelor in Mechanical Engineering, SCET Nagpur
- Diploma in Mechanical Engineering, KDKCE, Nagpur.

Personal Information

Gender : Male
Passport : Yes
Present Address : Pune, Maharashtra, India

Declaration

I hereby declare that the above written particulars are true to the best of my knowledge and belief.