

Aditya Ganesh Dale

Test Automation Engineer

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Java | Selenium | API Testing | TestNG | Postman | SQL | Jenkins | Automation Frameworks | BDD-Cucumber |
CI/CD | Git Hub | JIRA | SDLC | STLC

CAREER OBJECTIVES

Detail-oriented Test Automation Engineer with 2.6 years of combined manual and automated testing experience. Testing using extensive knowledge of **SDLC**. Skilled in **Java**, **Oracle SQL**, Selenium WebDriver, **TestNG**, **BDD/Cucumber**, and **Postman**. Expert at designing, writing, and maintaining Page Object Model (POM) frameworks for functional, regression, and API testing. Strong knowledge of **SDLC**, **STLC**, and Agile methodologies. Adept at identifying bugs, analyzing root causes, and producing clear, actionable reports. Proven ability to enhance test coverage and minimize manual effort, driving high-quality software delivery. Seeking opportunities to leverage my expertise and contribute to QA and product enhancement in a dynamic environment.

TECHNICAL SKILLS

Automation Tools: Selenium WebDriver, Postman, Cucumber, SOAP UI, Putty

Languages: Java, SQL

Frameworks: BDD, TestNG, Cypress (basic), JUnit

Build & CI/CD: Maven, Jenkins, GitHub

Testing Types: Functional and Non-Functional Testing, Regression, API Testing, Performance, Cross-browser, UI Testing, Re-testing, Sanity

Others: Agile/Scrum, STLC, SDLC, AWS (basic), Eclipse, Defect Life Cycle, MS-Office

Management Tools: JIRA, OSM (order service management), M6 (metaSolv)

Operating system: Windows, macOS

PROFESSIONAL EXPERIENCE

Test Automation Engineer
Wipro

Mar 2023 – Present
Pune, Maharashtra, India

- Designed and implemented a modular Selenium-TestNG framework using **Page Object Model (POM)**.
- Developed and maintained automated test scripts using (**Selenium WebDriver + Java + TestNG + POM**), reducing manual testing time by 40%.
- Identified, logged, and tracked defects using JIRA, contributing to faster resolution times and improved overall system stability.
- Executed manual and automated tests to ensure software functionalities met specified requirements, leading to 98% defect detection rate.
- Raised and tracked defects using JIRA, collaborating with developers to ensure prompt resolution.
- Configured **test reports using ExtentReports** and ensured 90%+ coverage across modules.
- Conducted various types of testing: functional and Non functional testing, regression-testing, sanity, and performance testing. API testing, Database Testing.
- Cross Browser Testing (Executing test cases against various browsers like Mozilla Firefox, Google chrome).
- Conducted **end-to-end performance testing** and system benchmarking using **JMeter**.

QA Automation Intern
Wipro

Mar 2022 – Aug-2022
Pune, Maharashtra, India

- Reviewed and analysed requirements, specifications, and technical design documents, providing timely feedback.
- Developed test scripts for UI and API using **Selenium** and **Postman**.
- Wrote and executed test cases; tracked bugs via **Jira** and worked in a fast-paced Agile environment.
- Assisted in test strategy formulation and **test case optimization**.
- Developed comprehensive test cases for manual testing, focusing on complex and integrated scenarios.
- Having Experience in developing, Modifying and Executing scripts Along with Selenium and TestNG.

EDUCATION

Bachelors in Engineering

Deogiri Institute of Engineering and Management Studies (9.44 CGPA)
Bachelor of Technology (B.Tech.) in Electronics and Telecommunications

Aurangabad , Maharashtra, India
Aug 2019 – May 2022

Diploma

Government Polytechnic Aurangabad (Percentage: 88.29)
Diploma in Electronics and Telecommunication

Aurangabad, Maharashtra, India
Aug 2016 – May 2019

PROJECT HIGHLIGHTS

Vodafone Idea Limited (Telecommunication Domain)

OSM- It is a centralized orchestration platform that manages the fulfillment lifecycle of customer orders. Primarily used in telecommunications and complex service environments, OSM receives orders from CRM or similar systems and coordinates fulfillment across provisioning, inventory, billing, and activation systems

M6:-platform for automating order-to-activate processes in large-scale telecom operations. It supports internal provisioning workflows, data schema mapping, and production maintenance

CERTIFICATIONS

SDET Full Stack – Great Learning

Selenium with Java – Udemy

SQL for Testers – Udemy

ACHIEVEMENTS

- Won second price in State level project competition certificate
- Executed **500+** test cases per sprint with a **98%+ pass rate**, ensuring high reliability.
- Enabled cross-browser and parallel executions with Selenium reducing runtime by **40%**.

Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief