

Arti Narwade

E-Mail: artinarwade555@gmail.com

Phone: +91-9322347904

Summary:

Role: Automation Test Engineer

- IT Professional Software Automation Testing/Quality Assurance with **2 Years 2 months** of Experience in Automation testing with **Web based App** and **API Testing**.
- In-depth understanding of testing methodologies including **Regression Testing, Sanity Testing and Functional Testing**.
- Extensive knowledge and expertise in **API Testing** and **Selenium Testing** utilizing **Rest Assured** and **Selenium WebDriver** in the Automation framework.
- Solid knowledge of the **Test Data Driven framework, BDD framework** and **Hybrid Framework** in java.
- Integrated Framework with plugin/packages like **Extent** for report generation.
- Knowledge on **YML** based pipeline in **Azure** for Continuous Integration and Testing.

ORGANIZATIONAL EXPERIENCE

Domain: QEA

Automation Test Engineer

Cognizant Technology Solutions

→ Project: Verizon Application (Present)

Application: Verizon

Client: Verizon

Duration: 4th Nov 2024 – till current

Key Responsibilities:

- Developed, executed and maintained automation scripts using the **hybrid approach**.
- Created **custom keywords** to address specific business requirements and complex workflows.
- Executed automated test suites using the Framework's batch execution engine for **functional, regression** and **sanity testing**.
- Debugged and resolved **script errors** ensuring seamless execution.
- Analyzed and documented test results and provided regular updates on **automation progress, defect trends, and test coverage**.

→ Project: FedEx Application (Total Project exp: 7 Months)

Application: FedEx

Client: Microsoft Corporation

Duration: 10th April – 28 Oct.

Key Responsibilities:

- Automated the Test Cases using **selenium** and **java** as Programming Language.
- Execute Automated test Scripts across different browsers and environments to ensure the Application works as expected across different environments.

- Identify log and track defects found during test execution.
- Collaborated with stakeholders to write clear, concise and understandable **feature files** using **Gherkin syntax**, which outlines the expected behavior of the Application.
- Witten java code to implement the **step definitions** that match the Gherkin steps, linking the **BDD scenarios** to Selenium WebDriver automation code.
- Configured **Cucumber** to produce detailed test reports, including pass or fail status, screenshots of failure test cases and detailed logs.

→ Project: Zee5 OTT Migration (Total Project exp: 9 Months)

Application: ZEE5 OTT Migration to Azure

Client: Microsoft Corporation

Duration: 13th July – 29 March.

Key Responsibilities:

- Automated the Migrated **Rest API** microservices using **Rest Assured library** and **Java** as Programming Language.
- Developed a sophisticated utility to generate detailed **Extent reports**, categorized by microservices to provide stakeholders with in-depth insights into test Execution outcomes.
- Implemented Continuous Integration and Continuous Testing using **Git Actions** workflow, ensuring seamless daily executions.
- Leveraged **Git secret** to securely retrieve sensitive information without hardcoding it into the Framework.
- Developed a utility for dynamically generating **testng.xml** at runtime, enhancing flexibility in test execution.
- Daily analysis and provide the **Execution Report** to stakeholders.
- Utilized **GitHub** as Code Repository.

TRAINING

Duration: 19th Aug – 23rd Feb (6 Months)

- Have done training on Selenium with java.

SKILL SET

Automation Testing	• API Testing using Rest Assured, Selenium using Web Driver
Applications & Tools	• Eclipse, IntelliJ, TestNG, Jira, Postman, Git Desktop
Programming Languages	• Java
Version Control	• GIT

EDUCATIONAL QUALIFICATION

YEAR	LEVEL	INSTITUTE	Course Name	Course Type	UNIVERSITY/BOARD	SPECIALIZATION	CGPA
2019-2022	Graduation	AVCOE	BE-IT	full	Pune University	Information Technology	9.21CGPA

Recognition and Achievements

- Awarded for the Rising Star award in Automation Framework (2024).