Payal Gedam

Software Test Engineer

payugedam26@gmail.com

+91- 7276842776

Engineering Professional having 3.2 Years of Software Testing Experience

WORK EXPERIENCE:

Software Test Engineer
JDIT Business Solutions Private Limited Pune.

☐ *Currently working at **JDIT Business Solutions Private Limited** as **Software Test Engineer***

since last 3.2 years.

PROFESSIONAL SUMMARY:

• 3.2 Years of Industry Experience in the area of Software Testing (Manual and Automation) with sound knowledge of **Test Design, Test Execution and Defect Reporting & Tracking**.

• Effectively Worked on **Agile Methodology**.

• Strong understanding of Software Life Cycles i.e. **SDLC**, **STLC**.

• Experience in Analyzing User Stories and Creating, Enhancing, Executing **Test Cases**, **Test Scripts** and Updating **Requirement Traceability Matrix**.

• Demonstrated excellence in creating Automation Test Scripts using **Core Java, Selenium Web Driver**. • Implemented **Page Object Model and TestNG**.

• Hands on Experience in Automating Web Based Applications in combination with **TestNG Annotations**. • Experience in Performing **Functional Testing, System Testing, Smoke Testing, Regression Testing**.

• Expertise in Defect Tracking and Reporting using Test Management Tool like **JIRA**.

• Writing and Executing **SQL Queries** to validate data.

• Good experience in Automation of **RESTful API**.

• Expertise in performing **CRUD** operations on **API** using **Postman**.

• Experience in using **GitHub** as a **Version Control Tool** to track the code changes.

TECHNICAL SKILLS:

Testing Tools	Selenium WebDriver ,Jira, GIT, POSTMAN, Jenkins, TestNG
Version Control Tool	GitHub
Test Management & Defect Reporting Tool	JIRA
Programming Language	Core Java
API Testing Tools	Postman, Rest Assured
Database Management	MySQL
Project Management	Agile Methodology

PROJECT PORTFOLIO:

Project Domain	E - Commerce
Tools Used	TestNG, JIRA, GitHub, MY SQL, MS-Excel, POSTMAN
Role	Software Test Engineer (Manual Tester)

Roles & Responsibilities:

• Responsible for understanding and Analyzing the User Stories.

• Coordinating and Communicating with PO and team for better understanding of functional requirements for developing quality test cases.

• Involved Identifying Test Scenarios and Designing Test Cases using Test Case Design Techniques.

• In Agile Environment, Attending Sprint Planning Meeting and providing estimated time to complete the Testing task assigned in each Sprint and updating task status in JIRA.

• Involved in documenting Requirement Traceability Matrix, Test Cases and Defect Report. •
Performing Parallel Execution of Test Scenario in combination with TestNG.

• Performing Smoke Testing, Regression Testing, Retesting, Sanity Testing, Functional Testing and Marking the Status in Test Management Tool.

• Performing non-functional testing such as Sanitization testing and Globalization testing. •
Validating backend data, with respect to operations performed on UI.

• Analyzing the Response and Performing data validation.

• After test Execution, Logging and Tracking Defects using JIRA Tool.

• Generating different types of Test Reports such as Extent Report and Analyzing the Tests Results.

PROJECT PORTFOLIO:

Project Domain	HealthCareDomain
Tools Used	Core Java, Selenium Web Driver,TestNG, JIRA, GitHub, MS-Excel.
Role	Software Test Engineer (Automation +Manual Tester)

Roles & Responsibilities:
• Understand the Business and Functional requirements to identify Test Scenarios.

• Coordinating and Communicating with PO and team for better understanding of functional requirements for developing quality test cases.

• Involved Identifying Test Scenarios and Designing Test Cases using Test Case Design Techniques.

• In Agile Environment, Attending Sprint Planning Meeting and providing estimated time to complete the Testing

task assigned in each Sprint and updating task status in JIRA.

• Performed Functional testing, Smoke, Sanity, Regression Testing and Re-testing, Non-functional testing •
Designed, implemented and maintained the UI framework using Selenium Web driver

• Locate web elements using X-path, Name, ID, Class Name, Tag Name, CSS selectors

• After test Execution, Logging and Tracking Defects using JIRA Tool.

• Involved in the preparation of daily status Report, Reviewing test report.

• Generating different types of Test Reports such as Extent Report and Analyzing the Tests Results.

EDUCATION:

Qualification	University	Remark
Bachelor of Engineering	Gondwana University	First Class

PERSONAL DETAILS:

Language Known: English, Hindi, Marathi
Date of Birth: 26th May 1995
Address: Sant GadGeBaba Chowk Ward No 03 ,Kothari.

Date:

Place: Pune   Payal Gedam