

Jinal Dave - QA Engineer
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Summary

Proven experience of 2+ years as a QA tester in Manual testing with a knowledge of automated testing tools and OOPS concepts. Multifaceted experience in identifying, analyzing and documenting software defects with extensive analytical skills, attention to detail, and ability to work in a team in fast-paced environments.

Professional Summary and Skills

- Well versed with Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC) and Bug Life Cycle, including Agile Methodology
- Skilled in understanding Software Requirement Specification and identifying all possible scenarios
- Skillful in Manual Testing with an experience in diversified manual testing techniques and methodologies
- Familiarized with Automation Testing using Selenium (Java) and Testing Whiz
- Intermediate level of experience in Performance Testing using JMeter
- Proficient with automating test cases using Postman
- Adequate awareness of Test Strategies & Coverages
- Experienced in working in containerized environment like Kubernetes
- Well versed with database concepts and experienced in using SQL statements
- Extensively worked on writing and executing test cases, logging defects, defect tracking and prioritizing defects
- Ability to work under deadlines, worked as an active team member and willingness to accept responsibilities
- Good in communication, coordination with team and skill improvement
- Having an ability to work closely with developers to ensure features/bug fixes are 'shippable' by sprint end
- Contribute to Sprint Planning, Sprint Review/Retrospectives and Daily Stand-Ups Meetings

Technical Skills

Domains & Technologies

Domains	Healthcare, Taxation, E-Commerce (Automobile), etc.
Framework/Technologies	Basic wit of Java, XML, HTML, SSRS
Databases	MySQL, Microsoft SQL Server, phpMyAdmin

Tools

Utilities	MS Word, MS Excel, MS PowerPoint, MS Outlook, Notepad++
Configuration Tools	Tortoise SVN
Defect Reporting and Tracking Tools	JIRA, Confluence, Mantis, TestLink, Zephyr
Testing Tools	TestingWhiz, Postman, SoapUI, JMeter, Selenium
Other Tools	Balsamiq, AIRTABLE, Okta, Newman, Salesforce, Asana, Sauce Labs, Graylog, New Relic, Iterable, Segment, Intercom, Twilio, Trello.

Management & Methodologies

Development Methodologies	Agile, Scrum
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Work Experience

- **Maruti Techlabs Pvt Ltd** 12/2020 - Present
QA Engineer
- **Cygnnet Infotech Pvt. Ltd.** 08/2020 - 12/2020
QA Engineer
- **Cygnnet Infotech Pvt. Ltd.** 08/2018 - 08/2020
Associate Software Engineer – Testing
- **Cygnnet Infotech Pvt. Ltd.** 01/2018 - 05/2018
Intern

Roles & Responsibilities

- To attend daily Scrum calls, Sprint grooming, Sprint planning and Sprint review calls in AGILE
- Involved in functional study of the System
- To prepare and execute test cases and to review the test cases (Peer Review)
- Based on the project needs, performed following testing types:
 - Regression testing, Functional/Non-functional testing, Integration & System testing, Migration testing, Smoke & Sanity testing, Mobile/Web Application testing, API testing, Performance/Load/Stress testing, UI & Compatibility testing, Cross browser testing, ETL testing (SSIS)
- Involved in creating and delivering testing documents as per the testing standards
- Liable for Bugs Tracking, preparing Bug Report Document and to effectuate Root Cause Analysis
- To develop test plan and think up on effort estimation
- Defect management through defect management tool like JIRA
- To monitor Performance of specific modules/functionalities of product
- To test functionality on multiple servers by preparing & maintaining test data
- To provide quality output in defined sprint timeline

Academic Profile

- **Bachelors of Engineering (Computers)** 2014 – 2018
School/University: Gandhinagar Institute of Technology (GTU)
CGPA: 8.27/10.00

Certifications

- Foundation Level Certification - Testing Whiz.
- National Program on Technology Enhanced Learning (NPTEL) - Database Management System
- National Program on Technology Enhanced Learning (NPTEL) - Programming in C++