

Kishore Kumar R

QA Manual Tester

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PROFESSIONAL SUMMARY

QA Manual Testing Fresher with solid knowledge of SDLC, STLC, and Agile methodologies. Skilled in requirement analysis, test case design, execution, RTM maintenance, and defect tracking using JIRA. Experienced in Functional, Regression, Smoke, Sanity, Integration, and UI testing for web applications. Proficient in SQL for backend test data validation and database testing. Strong analytical skills with keen attention to detail and commitment to delivering high-quality, reliable software products.

PROJECT

Project Name : Opencart E-Commerce 🔗

Tools & Technologies: Manual Testing | Test Case Design | Defect Tracking | MySQL | SDLC/STLC | Git/GitHub | RTM | MS Excel

Project Overview: Conducted end-to-end manual testing of a live e-commerce platform, ensuring quality and reliability across critical user workflows.

Key Contributions:

Test Planning & Execution: Designed and executed 25+ test cases covering positive, negative, and boundary scenarios across core modules (User Registration, Login/Logout, Password Recovery, and Account Management), identifying 8+ functional defects

Requirements Coverage: Created and maintained a Requirement Traceability Matrix (RTM) achieving 100% coverage between functional requirements and test cases

Defect Management: Documented detailed bug reports with reproduction steps, screenshots, and severity classification; tracked defects through complete lifecycle ensuring timely resolution of critical issues

Database Validation: Performed SQL-based data validation using MySQL to verify user registration data integrity and search functionality accuracy

Regression Testing: Executed Smoke and Regression testing cycles post-deployment to validate bug fixes and ensure zero impact on existing functionality

Version Control: Utilized Git/GitHub for test artifact management, maintaining centralized repository of test plans, test cases, and validation scripts

SKILLS

Testing Methodologies: SDLC, STLC, Agile/Scrum

Test Management: Test Scenario Creation, Test Case Design, Test Case Documentation, Test Execution, Defect Life Cycle Management

Test Types: Functional Testing, Regression Testing, Smoke Testing, Sanity Testing, UI Testing

Test Design Techniques: Boundary Value Analysis (BVA), Equivalence Partitioning, Decision Table Testing

Web Testing: UI Validation, Cross-Browser Testing, Form Validation, Cookies & Session Handling, Chrome DevTools

API Testing: REST APIs, HTTP Methods (GET, POST, PUT, DELETE), Status Codes Validation(Basic Knowledge)

Database: SQL – Data Validation using SELECT, INSERT, UPDATE, DELETE, WHERE clause, JOINS

Defect Management Tools: JIRA, MS Excel

EDUCATION

Bachelor of Technology (Electronics and Communication Engg)

Rajeev Gandhi Memorial College of Engineering and Technology

CGPA 6.5/10

06/2018 – 04/2022

Nandyal, A.P

Intermediate

Narayana Junior College

Percentage 84.6/100

06/2016 – 04/2018

Adoni, A.P

SSC

Narayana English Medium School

GPA 7.7/10

06/2015 – 04/2016

Adoni, A.P

COURSES

Selenium with Python Automation Testing – PyTest & Hybrid Framework

udemy

- Built automation frameworks, implemented POM, fixtures, reporting, and end-to-end testing.

11/2025 – 12/2025

Advanced Excel for Analytics

360DigiTMG,

- Gained hands-on experience with formulas, pivot tables, and data analysis

09/2025 – 09/2025

ACHIEVEMENTS

SUMVN & KGS ADVISORS

- Participated in E-Summit organized by **SUMVN** in association with **RGM CET** College on **1st March 2019**, focused on entrepreneurship, innovation, and startup ecosystem.

Nandyal