

Kishore Kumar R

QA Manual Tester

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PROFESSIONAL SUMMARY

QA Engineer with hands-on experience in Manual and Automation Testing for web applications. Strong knowledge of STLC, SDLC, test case design, defect life cycle, regression, smoke, sanity, and UAT testing. Experienced in functional, UI, and system testing, along with automation using Python, Selenium WebDriver, and PyTest. Skilled in JIRA defect tracking, Agile/Scrum processes, and ensuring high-quality software delivery.

PROJECT

Project Name : LambdaTest E-Commerce Playground 

Tools Used: Python, Selenium, Pytest, POM, Hybrid Framework, Git, GitHub

Project Description:

- Designed and developed a Hybrid Automation Framework using Python, Selenium, and PyTest to streamline test execution.
- Automated end-to-end workflows, including User Registration, Login, Product Search, and Checkout, ensuring seamless user journeys.
- Implemented Page Object Model (POM) to reduce code redundancy and improve framework maintainability and scalability.
- Leveraged PyTest fixtures and Data-Driven Testing (DDT) to validate multiple test scenarios with varied datasets.
- Integrated HTML reporting and logging mechanisms to provide detailed execution tracking and faster debugging.
- Executed Smoke, Regression, and Functional suites using stable XPath/CSS locators and explicit waits to handle synchronization issues.

SKILLS

Languages: Python (Core, OOPs, Exception Handling).

Automation Tools: Selenium WebDriver, PyTest Framework.

Testing Frameworks: Page Object Model (POM), Hybrid Framework, Data-Driven Testing.

Web Automation: Locators (XPath, CSS), Wait Mechanisms, Handling Frames/Alerts/Windows.

Tools & Version Control: Git, GitHub, JIRA, Chrome DevTools.

Reporting: Allure Reports, PyTest-HTML, Logging.

Methodologies: SDLC, STLC, Agile/Scrum.

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

Test Design: Boundary Value Analysis (BVA), Equivalence Partitioning, Test Case Documentation

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

11/2025 – 12/2025

udemy

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

Advanced Excel for Analytics

09/2025 – 09/2025

360DigiTMG,

- Hands-on experience with formulas, pivot tables, and data analysis.

ACHIEVEMENTS

SUMVN & KGS ADVISORS

Nandyal

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