

LakshmanaRao Pilli

Software Automation Engineer

Email: lakshman204050@gmail.com Mob: +91-9010718709

<https://www.linkedin.com/in/lakshman-pilli/>

CAREER OBJECTIVE

A dedicated **IT professional** with **2 years** of experience in **Automation Testing** and **Functional Manual Testing**. Highly skilled in Manual testing, functional and regression testing, bug tracking, Automation testing, POM & API testing. Demonstrates meticulous attention to detail and a passion for delivering efficient technological solutions. Eager to apply my technical skills and expertise in a challenging environment that fosters innovation and professional growth. Committed to continuous learning and contributing to team success through a collaborative approach.

PROFESSIONAL SUMMARY

- Extensive experience with **Selenium WebDriver** using Java, **TestNG** frameworks with **POM**, and involvement in the **Cucumber** framework.
- **Comprehensive** experience in **Functional Manual Testing** in Analysing the requirements, Test Case Design, Test Execution and Defect Reporting.
- Experienced in **Agile methodologies**, including participation in daily scrums, sprint planning, and retrospectives.
- Experience in **CI CD** Continuous Integration/Continuous Development testing with **Maven**, **Jenkins**, and **GIT**.
- Strong experience in **Functional**, **System**, **Integration**, **Regression**, **Smoke**, **Sanity**, and **Exploratory** Testing, along with bug life cycle management using **JIRA**.
- Proficient in Java fundamentals including **encapsulation**, **abstraction**, **inheritance**, and **polymorphism**.
- Skilled in writing test cases and test scripts manually and automatically and in depth understanding of Software Test Life Cycle (**STLC**).
- Experienced in performance testing and API testing using **Postman & JMeter**.
- Excellent analytical and problem-solving and Strong Verbal & Written Communication skill

PROFESSIONAL EXPERIENCE

Software Automation Engineer

Aug/2022- Present

Blubirch (Green Enabled IT Solutions Pvt. Ltd)

Bangalore, India

PROJECTS

Project 1: RA-PaaS (Returns Automation Platform as a Service)

Project 2: AI Fake identification and Bmaxx (e-commerce)

Project 3: Remarketing

Project 4: RIA (Return Initiation Approval)

Technologies : Jira, API-Postman, Java, Selenium WebDriver, TestNG, GitHub& Maven.

- Spearheaded the development of RA–PaaS, a groundbreaking reverse supply chain platform designed to redefine re-commerce by efficiently liquidating returned items across B2B and B2C channels.
- Integrated advanced data analytics, enhancing the platform's capability to optimize returns management and reduce unnecessary product waste.

Responsibilities:

- Understanding the requirements and functional Specifications of the Application.
- Performed well in End-to-End Testing activities creating strategy in collaboration with QA Test Management, Involved in Test planning, risk management, monitoring day to day activities, participating in scrum meetings, Creating Test Scenarios, Test cases, Execute Test cases, Report bugs, reviewing the deliverables of the testing team, Project Reporting, customer interactions, etc.
- Used Eclipse IDE, IntelliJ's, Selenium Web Driver API, TestNG to develop Automation Test Scripts.
- Used Selenium Locators like ID, CSS Selector, XPath, Name, and Class Name to identify HTML Page Web Elements and send data or perform Events like form submission or button click action from Test Scripts.
- Involved in initial Smoke Testing and providing updates to the Team with the Build status.
- Responsible for Automating Testing of Web Services using Groovy Scripting and Java.

KEY SKILLS:

Automation Testing frameworks &BDD cucumber, Maven, Involved in JENKINS, Git, GitBash, Selenium WebDriver, APIs, JMeter, Postman, Manual testing, Block Box tastings, Regression testing, Bug Life cycle, Agile methodology, Core Java, oops.

EDUCATION

Nova's institute of technology, JNTUK.	AndhraPradhesh, India
Bachelor of Technology (B. Tech)	2016 - 2020

CERTIFICATION

Manual, Core Java & Automation Testing (QSpiders)	Bangalore, India
--	-------------------------