

Prasannan V

Associate Test Engineer

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📍 Chennai, India

Profile Summary

- A Software Testing Professional with **2.10 years** of experience in both Manual and Automation testing.
- Proficient in Automation Testing using **Selenium WebDriver, Java, TestNG, Cucumber BDD framework**.
- API Testing experience using **Postman and Rest Assured**, with strong skills in analysing API documentation and user stories.
- Hands-on experience with Version Control Systems **SVN & GIT** and CI/CD pipelines using **Jenkins**.
- Skilled in **test case design, execution, and raising clarifications** to ensure comprehensive test coverage.
- Expertise in defect logging and tracking using **JIRA**.
- Strong experience in **Smoke, Regression, and End-to-End Testing**.
- Well-versed in **Agile methodologies, SDLC, and STLC processes** to ensure efficient test execution and quality delivery.
- Knowledgeable in Mobile Automation using **Appium**.

Experience

Associate Test Engineer

Feb 2022 – Nov 2024

ComplIndia Infotech Pvt. Ltd – Chennai

Education

BE in Mechanical Engineering

Jun 2016 – July 2020

Sri Ramanujar Engineering College - Chennai

Skill Sets

- | | |
|----------------------|----------------|
| ➤ Selenium WebDriver | ➤ Postman |
| ➤ Core Java | ➤ Rest Assured |
| ➤ TestNG | ➤ Jenkins |
| ➤ Cucumber | ➤ Jira |
| ➤ SVN & Git | ➤ Agile |
| ➤ MySql | ➤ Playwright |

Projects

LawBeez

- Testing Approach : **Automation and Manual Testing**
- Tools Used : **Selenium WebDriver**
- Testing Framework : **TestNg & Cucumber**
- Defect Tracking Tools: **Jira**

Description

LawBeez is a freelancing web platform designed specifically for legal professionals, enabling lawyers, clients, and administrators to connect efficiently.

Responsibilities

- Performed manual testing across various application modules and created detailed test cases.
- Executed test cases to identify bugs and usability issues.
- Maintained and updated test cases based on changes in the application interface and navigation flow.
- Collaborated closely with developers to ensure efficient bug resolution.
- Updated automation test scripts based on customer requirements.
- Provided timely status updates in daily stand-ups and test meetings.
- Participated in Agile ceremonies, including Planning, Daily Standups, Sprint Reviews, and Sprint Retrospectives.
- Prepared and maintained Test Execution reports and Defect reports.

Deep Insights

- Testing Approach : **Automation & Manual testing**
- Tools Used : **Selenium WebDriver, Postman**
- Testing Framework : **TestNg & Cucumber**
- Defect Tracking Tools: **Jira**

Description

Deep Insights is an AI-powered data analytics platform designed to extract valuable insights from user review datasets. The system leverages Machine Learning and Natural Language Processing (NLP) techniques to analyse customer feedback, categorize sentiments, and present key insights in an intuitive and easy-to-understand format using Graphs and charts.

Responsibilities

- Prepare Test plan, Test Scenario, and Test cases review with the team.
- Developed reusable automation methods for better maintainability.
- Executed test scripts for each build and reported defects.
- Updated automation scripts for change requests in design and functionality.
- Involved in defect tracking, root cause analysis, and reporting.
- Conducted Smoke and Regression Testing in both test and production environments
- Performed Api testing using postman tool.
- Provided timely updates to the Test Manager in status meetings.
- Actively participated in Agile ceremonies like Sprint Planning, Standups, Reviews, and Retrospectives.
- Prepared detailed Test Execution and Defect Reports.

Achievements

Received appreciation from Clients and Management for successfully implementing automation testing for the first time in the organization, enhancing testing efficiency and quality.

Certificate

Completed certified course in automation testing at Qspiders