

# Raghavendran Palla

QA Automation Engineer

## Summary

Dynamic and highly accomplished Software Testing Automation Engineer.

Over 4+ years of strong experience in Automation testing and as well as in Manual Testing. Develop and maintain Selenium web driver Framework/s using Java, TestNG, Eclipse. Also, having an in-depth level of working knowledge on Automobile, Real-estate and ERP inventory Management Domains which followed robustly established agile Methodology.

## Summary Highlights

- Well versed in developing Automation Test Scripts for assigned user stories using Selenium Web Driver, Java.
- Good experience in working with Page Object Model Framework using Selenium with Java.
- Expertise in locating web elements using XPATH.
- Having experience with GIT version control system.
- Experience in writing test cases and maintaining test scripts as per the business specifications/ functional requirements.
- Having Knowledge of bug tracking tools Jira.
- Hands on experience with all phases of Software Development Life Cycle (SDLC) and Software Test Life Cycle (STLC) and well versed with Agile/Scrum methodologies.
- Performed Unit, Regression, Smoke, Integration & Functional Testing.
- Handled many challenging issues while creating, executing and debugging selenium scripts.



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## Work Experience

### • I-Ray Solutions Ltd, Hyderabad, India

May 2018 – Till Date

**Role:** QA Automation Engineer

**Project:** TracRat Repairable Asset Management Software. **Client:** HECO, Inc. Industrial Service Groups.

**Tools Used:** Java, Selenium, TestNg, Jira, GitHub, Apache Logger Serves.

TracRat is the most advanced online electric motor management software or repairable asset management solution available Application. This application allows, Multi Organizations to manage their Asserts by taking licenses from Heco Groups.

This application comes under **ERP Domain** and I'm Responsible for Automating Unit Test Cases, Updating Suite Files, Identification of Bugs and Posting in Jira. Supporting Manual Testers for Better Test Case Outputs. Additionally, undertaken the Role of Asset Management Lead.

### • Zamin Engineering India Pvt. Ltd, Hyderabad, India

November 2015–April 2018

**Role:** Associate Software Engineer & Software Test Engineer

**Project:** PLNMS – Property Management Services

**Client:** Pinnacle-leasing & Management.

**Project:** NVH Utility Management.

**Client:** Fiat Chrysler Automobiles.

I worked in to different projects of different **Real-Estate & Automobile Domains** in which I'm responsible for writing Manual Test Cases and Testing as per Approved test cases. Placing the identified bugs in Jira Tools and Re-testing once it was cleared.

## Technical Skills

- ❖ **Programming skills:** Java, html, CSS.
- ❖ **Tools:** Selenium WebDriver, TestNG, Eclipse, Maven, Visual Studio, GitHub, Log4j.
- ❖ **Defect Tracking Tool:** Management Tools: JIRA
- ❖ **SDLC Methodologies:** Agile (Scrum), Waterfall

## Education

**Kaushik College of Engineering, Visakhapatnam, India.**

Bachelor of Technology, Mechanical Engineering

May 2015

Percentage: 67.56

**SMVM Polytechnic, Tanuku, India.**

Diploma in Mechanical Engineering

May 2012

Percentage: 82.7

## Honors & Activities

- Received a certificate of appreciation for remarkable work in managing IT assets.

January 2020