

**Kishore Kumar Yerrolla**  
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### **Objective**

To become a successful Professional and to work in an organization where my knowledge can be shared and utilized, and my creative skills can be brought out in the best of that organization.

### **Professional Summary:**

- Having **2 Years 4 Months** of experience in **Enterprise HR Application** as a **Manual and Automation Test Engineer**.
- Well acquainted with all phases of **SDLC, STLC** and **BLC**.
- Experience in developing, maintaining and executing **Test Cases** for different **Black Box Testing Methodologies**.
- Good knowledge on **Object Oriented Programming (OOP)** concepts. Extensively used **Java** for test case automation.
- Experience in identifying object locators using **CSS Selectors and XPath** creating **Page Factory** for all the pages.
- Experience in **Accessing Tables** using **Selenium WebDriver** and **Java collections framework**.
- Experience in automating window components using **Robot Class**.
- Experience in **Developing Automation Framework** from scratch using **(Data Driven, Page Object model and Cucumber BDD)**.
- Generated test logs using **Log4j** for various log levels.
- Experienced in generating Test Reports using **Extent Report**.
- Experience in configuring **Jenkins** as a **Continuous Integration** server with **GitHub and Maven**.
- Experience in designing, updating and executing the **Manual and Automation test cases** and enhance same on the **change requests**.
- Experience in **Cross Browser Testing**, browsers like Mozilla Firefox, Google Chrome and IE using **Selenium Grid**.
- Intermediate Knowledge on writing **SQL queries**.
- Intermediate Knowledge on **POSTMAN** for **REST API testing**.

### **Technical Skills:**

<b>Programming Language</b>	:	Core Java
<b>Automation Tool</b>	:	Selenium
<b>Automation Framework</b>	:	Hybrid Framework
<b>Build Tool</b>	:	Maven
<b>Bug Tracking Tool</b>	:	Service Desk (Internal)
<b>Version Control Tool</b>	:	GIT
<b>Continues Integration Tool</b>	:	Jenkins
<b>Reporting Tool</b>	:	Eclipse
<b>Database</b>	:	Microsoft SQL Server
<b>Development life cycle</b>	:	Agile methodology.

### **Professional Experience:**

- Working as a **Software Test Engineer** at **Marvel Business Solutions Pvt Ltd** from **February 2019 to till date**.

**Educational Qualification:**

- B.Tech (Information Technology) from **TKR College of Engineering and Technology** with good aggregate (2014-2018)

**Professional Project Summary:****Project:**

**Project Name** : **Accountri**  
**Role** : **Software Test Engineer**  
**Team Size** : **4**  
**Duration** : **February 2019 to till date**

**Project Description:**

Accountri is an organizational based accountability tool which integrates Human Resource Management, Timesheet & Payroll, Work Orders, Project Management, Billing and Payments, Manage Relationship and Video Meetings (Accountri Meet application).

**Roles and Responsibilities:**

- Analyzed business requirement documents and developed test cases.
- Prepared test data for positive and negative test scenarios for Functional testing.
- Defect Reporting, Analyzing, Tracking using Service Desk (Internal).
- Involving in Identifying Automatable Test cases for each release.
- Executed Automation test script against the functional specifications.
- Developed automated data driven scripts to perform positive and negative testing of the application by providing different data.
- Performing Smoke Testing and Regression Testing using Automation Scripts.
- Executed test scenarios, analyzing actual results against expected results.
- Performed compatibility testing on different browsers like IE, Firefox & Chrome.
- Using Jenkins created test build and run it using GITHUB for selenium automation framework.
- Identified defects, reported and interacted with development team to resolve them.

**Personal Details:**

**Full Name** : Kishore Kumar Yerrolla  
**Fathers Name** : Sidda Ramulu  
**Date of birth** : 05<sup>th</sup> Sep 1997  
**Language known** : English, Hindi, Telugu.  
**Address** : Hyderabad, Telangana.