**Nagendra Kaipa Mobile:** +91-9985645304

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*Having 3 years of experience in the field of Software Testing on Manual and Automation testing.*

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| **SKILL SET**  **Automation Testing**  **Manual Testing**  **Android**  **IOS**  **Selenium**  **Core Java**  **Cucumber**  **TestNG**  **Maven**  **Jenkins**  **Jira**  **Postman**  **Git**  **Sauce Labs** | **PROFILE SUMMARY**   * Having 3 years of experience in Information Technology as a QA Tester. * Good understanding of **Software Development Life Cycle** (SDLC) and various phases like Requirements, Analysis/Design, Development and Testing. * Experience in **Agile** development methodology, involving in **sprint** planning, **daily** stand ups and **retrospective** meetings. * Basic experience on different tools **Selenium, Postman, Cucumber, TestNG, Maven, Jenkins, Jira.** * Good experience in testing **Web Services** manually using **Postman** tool. * Good experience on developing and executing automation test scripts. * Knowledge on automation frameworks using **Page Object Model** design pattern and **Data Driven**, **Cucumber** frameworks. * Basic experience in testing mobile application on different platforms **Andorid** and **IOS**. * Preparing Test cases, Test case reviews, Test execution and Defect reporting effectively. * Different levels of Testing like **Functional**, **Retesting**, **Regression**, **Smoke** and **Sanity** Testing. * Finding web elements with different locators using Selenium IDE, Relative X-Path & CSS locators. * Experience on working with **Jira** to report defects. * Potentiality to work collaboratively with team members while testing complex Projects and in the overall enhancement of software quality. * Excellent team player having ability to work under pressure to finish tight deadlines. * Quick learner and excellent team player, ability to meet tight deadlines and work under pressure. |

**TECHNICAL PURVIEW**

Testing Web and Mobile applications

Automation Tools Selenium (WebDriver)

Languages Java

Built-in Frameworks TestNG, Cucumber

Framework BDD, Data Driven and Hybrid Frameworks

Build Tool Maven

Management Tool Jira

Repository GitHub

Other Tool Postman

Cloud SauceLabs

**ORGANIZATIONAL EXPERIENCE**

**Jun’2019 – Till Date Ratna Global Retail Pvt Ltd** **as QA Engineer**

**Sep’2018 - Feb’2019 Digital Campus.**

**ACADEMIC DETAILS**

B.Tech from Chiranjeevi Reddy Engineering College Affiliated by JNTUA, 2018

**ORGANIZATIONAL PROJECTS**

**#1. AU Bot POC.** Jun’2019 to Till Date

**Role**: QA Engineer

Description**:** The concept of the Help AI is central to a Chatbot. A Chatbot is a text or voice-based conversation can be as good as or better than conversing with an actual human. Chatbot’s can have advantages over human agents. They are available 24/7 and they have access to a very broad array of information and functionality. Chatbot have the capability to replace humans tasks, they also can be used to augment what human agents can offer their clients.

**Responsibilities:**

* Responsible to create feature files and write scenarios in BDD format using gherkin language.
* Involved in implementing code or scripts for scenarios written in feature file.
* Executing the test scripts developed in cucumber and reporting execution status.
* Involved in all activities of sprint such as sprint planning, daily stand up, sprint review and sprint retrospective meetings.
* Responsible to do modifications in the existing scripts when functional flow changes and locator changes implemented in application.
* Execute automation smoke scenarios when build in deployed in QA environment.
* Logged defects in Jira for failed scenarios.
* Retested defects once fix is available and update status of failed test scenario.
* Involved in running Jenkins job for regression execution.

**Environment:** Java, Selenium, Cucumber, POM, TestNG, Jira, Jenkins and Maven.

**#2. Digital Campus.** Sep’2018 to Feb’2019

**Role:** Trainee Engineer

Description:This is web application developed for schools and collages for maintaining student information, students parent information and employee’s information who are working in school campus. It provides flexibility to the clients where they can maintain student admission details, student fees, syllabus plan and transport information and maintain employee information like their leaves, subjects they handle and pay slip information.

**Responsibilities:**

* Understanding the Functional Requirements of the application.
* Involved in all sprint activities such as sprint planning, daily stand up, sprint demo and sprint retrospective meeting.
* Prepared Test scenarios in BDD format using gherkin language as per System Requirements.
* Executed test cases against system requirements and updating status in test cases document.
* Performed various black box testing methodologies like Integration Testing, System Testing, Compatibility Testing, Database Testing, Usability Testing and Regression testing.
* Logged defects for failed cases using Jira tool.
* Updating and Executing Test Cases based on new enhancements implemented on the application
* Executed regression tests on latest builds to ensure functionality is not broken because of new enhancements implementation.

**Environment:** Java, Oracle and Jira