G MOHAN KUMAR
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Career Objective:

Seeking a career opportunity to utilize my skills and provide significant contribution to the growth of my employer effectively. Willingness to work hard in a challenging environment with a purpose of growth, knowledge and creativity, In order to achieve organizational goals.

Professional Summary:

- 1.0 years of experience in **Manual and Automation testing**

- Hands on experience in Automation Testing using **Java (Selenium)**.

- Hands on experience into **TestNG and POM** Design Pattern.

- Hands on experience into **API** Testing using **Postman.**

- Good Knowledge in **Oracle SQL.**

- Well acquainted with the **Software Development Life Cycle (SDLC)** &

  Software Testing Life Cycle (STLC) of applications.

- Having good knowledge on **Maven**.

- Flexible enough to work with different Work Environments.

  Able to communicate professionally and attendance of daily, weekly and monthly review meetings

Academic Details:

- **B.Tech** with 68% from Mother Theresa Institute of Engineering and Technology,under JNTU ANANTAPURAM in 2020
- **Intemediate** with 91% from Mother Theresa Junior College, Palamaner in 2016
- **SSC** with 88% from Brahmarshi High School, Palamaner in 2014

Professional Experience:

Working with **Qapitol QA Pvt Ltd** as Software Test Engineer since Sep 2021

Technical Summary:

Software Testing Skills	:	Automation, API Testing
Testing Tools	:	Selenium, TestNG, POSTMAN
Test Management tool	:	QA Complete
Languages	:	Java
Database	:	SQL

Project Summary:

Project :

      Project Title   -   Zenoti

      Duration   -   Sep 2021 – Till Date

      Testing type   -   Automation

      Role   -   Software Test Engineer

Description:

- Zenoti is a saloon-based project with some of the most popular services provided for men and women. It may offer variety of services including professional haircutting and styling, manicures&pedicures and often cosmetics, makeup and makeovers.

Responsibilities:

- Preparing test cases for the system covering Software Requirements Specification (SRS) document.
- Updating the Existing Test Cases for any changes in the requirements Document.
- Raising the defects and tracking the defect throughout the resolution (Jira).
- Involved in Creation of Test case to Test script conversion.
- Involved in Creation and Execution of the test cases for Functionality testing.
- Involved in Creation of Automation Script using Selenium WebDriver and TestNg .
- Validated API requests using POSTMAN.

Date:

Place: Bangalore   G.Mohan Kumar