

MOHAN PRASANTH.E
Email: mohanprasanth27@gmail.com
Phone: +91-9677680225.

CAREER BRIEF:

Aspiring to work on assignments that would challenge me in the field of Automation testing, wish to achieve high career growth through a continuous learning process and prove to be an asset for the organization.

PROFESSIONAL SUMMARY:

- Excellent at writing test cases (functional, regression, sanity, and end-to-end).
- Maintaining and updating regression test suite as per feature and bug fix updates in Jira & Test rail
- Strong Experience in Java Programming, Selenium WebDriver, and TestNG.
- Executing Selenium Test Cases and Reporting defects.
- Knowledge in the implementation of Automation framework using Selenium.
- Expertise in Working with Agile, Scrum Methodologies.
- Knowledge of Creating Test Planning and Test closure Documents.
- Selenium hybrid framework (TestNG, Data Driven, POM)

EDUCATION QUALIFICATION:

- BE - (2013-2017) Sasurie Academy of Engineering – Coimbatore.

CERTIFIED COURSES:

- Course completion certificate for “**Software Testing**”.

SOFTWARE SKILLS:

- **Testing Tool** : Selenium, Eclipse
- **Programing Language** : Java
- **Databases** : SQL
- **Defect Tracking Tool** : Jira
- **Framework** : Hybrid Framework (TestNG, POM, Data Driven)
- **Code Sharing Tool** : GitHub

ORGANIZATION EXPERIENCE:

- 6 month Intership in Manual Test Engineer in Besant Technologies from Oct 2022 to till date
- Project - BEMS Enquiry Management Systems.

PROJECT DESCRIPTION:

- Besant student enquiry management system manages all aspects of the student enquiry process for educational campuses, from lead capturing to list segmentation. It maintains the status of each inquiry and controls duplication.

ROLES AND RESPONSIBILITIES:

- Create test cases that are effective and maintainable.
- Primarily involved in quality assurance in the CRM domain.
- Ability to meet strict deadlines & worked as an active team member and willingness to accept responsibilities
- Performing smoke tests in each environment on a daily basis.
- Tested regression and E2E approaches according to application requirements.
- Understand the requirement and determine the test effort based on its complexity.
- Analyzing the manual test cases before creating the automation script.
- Creating automation test cases using a hybrid framework (TestNG, Data Driven, POM)
- Maintaining the consumption percentage and tracking the consumption report.
- Maintaining automated test scripts.
- Push the automated code into the Git repository.

PERSONAL INFORMATION:

- Date of birth : 02-04-1996
- Gender : Male
- Address : No-86, Santhosapuram, Chennai
- Languages known : English & Tamil
- Nationality : Indian

DECLARATION:

I here by declare that the information provided by me are true and correct to the best of my knowledge.

Date:

Place: Chennai.

Signature

(E. MOHAN PRASANTH)