

SASI KUMAR K

Software Test Engineer



CAREER OBJECTIVE

Looking for a challenging role in a reputable organization to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.



CAREER HIGHLIGHTS

- 3.5 years in Manual & Automation Testing.
- Good Experience in Automation Testing for Web-based applications.
- Good Knowledge in Object Oriented Programming Structure concepts.
- Hands-on experience in Selenium WebDriver automation testing tool.
- Hands-on experience in TestNG Framework.
- Hands-on experience in Page Object Model [POM] design pattern.
- Experience in Maven and Gradle build automation tool.
- Hands-on experience in Git version control.
- Experience in Cucumber framework in Behavior Driven Development [BDD].
- Experience in JUnit Framework.
- Proficient in Functional Testing, Regression Testing, Integration Testing, User Acceptance Testing, Ad-hoc Testing, System Testing, Build Validation, Performance Testing and End-To-End Testing.
- Knowledge in Testing Methodology: Agile Model.
- Team Player with ability to derive concrete outputs as a team.
- Development of Test Cases, Test Data, and extensive experience in execution of Test Cases, Test Scripts.
- Good Knowledge in Selenium Web driver Methods and Element Locators like X-path.
- Flexible and versatile to adapt to any new environment and work on any project.



EDUCATION

Bachelor's degree in Electrical and Electronical Engineering (B. TECH) from
HINDUSTAN UNIVERSITY



PROFESSIONAL HISTORY

Test Engineer at HTC Global Services, Chennai from June 2019 – Feb 2022.

Project-1:

Client: Nzsale (July 2019 – Aug 2020)

Role: Manual tester/ Test Engineer

Project-2:

Client: Boozt (Sep 2020 – Feb 2022)

Role: Test Engineer

Test Engineer at Cognizant Technology Solutions (CTS), Chennai from Mar 2022 – Till Date

Project-3:

Client: Discover-Diners Club International Disputes migration (Mar 2022 – Till Date)

Role: Test Engineer



ROLES AND RESPONSIBILITIES

- Involved in the planning, monitoring, and control of the testing activities and tasks.
- Ensure the test environment is put into place before test execution and managed during test execution.
- Proactively came up with innovative methods to improve software quality, test coverage efficiency and regression coverage.
- Worked along with developers under same Manager and was successful in dealing any situation with developers in a smart way.
- Validating expression and submitted data.
- Design & Develop data driven framework using Cucumber features such as Scenario Outline with Example and Data Table.
- Involved in Retesting and Regression Testing using Selenium WebDriver.
- Performed functional, compatibility testing on different browsers (Cross browser testing) like Firefox & Chrome.
- Attended daily scrum call, provided daily status on automation test results. Attended sprint plan meetings to review the user stories and story points.
- Defect Tracking and Reporting logged defects using JIRA tool and reported it to the developer.



TECHNICAL SUMMARY

Programming Language	Core Java
Automation Testing Tool	Selenium WebDriver
Integrated Development Environment	Eclipse IDE
Frameworks	JUnit, TestNG Framework, Cucumber BDD Framework
Framework Approaches	Data Driven Framework
Processes	Agile-Scrum
Bug Tracking Tool	JIRA
Version Control	Git
Build Automation Tool	Maven and Gradle



PERSONAL DETAILS

Date of Birth: 4th-July-1997.

Nationality: Indian.

Marital Status: Single.

Father Name: Krishnan P

Languages: Tamil & English (Read/Write/Speak).

Permanent Address: 1/224 Mahasakthi Street, Ramanathapuram – 623503

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

Date:

Place: CHENNAI

SASIKUMAR K