

Email: [REDACTED]

Mobile: [REDACTED]

PROFILE SUMMARY:

- Currently working as ‘**Software Engineer**’ with [REDACTED] for **2.5 years** on manual and automation testing using Selenium-Java
- Experience in using automation tools – Selenium Web driver
- Working Experience in Maven, POM and data driven Framework.
- Experience in Running the tests in parallel and sequential on different browsers (Internet explorer, Mozilla Firefox, Google chrome) analyzing the results.
- Good Experience in Cucumber BDD framework with JUnit.
- Experience in Executing the selenium tests and test suites using Selenium Core & Web Driver on different browsers.
- Experience in automation script development and upload in GitHub, repository.
- Work Experience and Business knowledge of Multiple Domains: Ecommerce
- Expertise in Automating Web based applications using Selenium automation tool.
- Extensive experience in **STLC**
 - Requirement gathering and analysis
 - Test case designing
 - Test automation framework development
 - Test automation and code review
 - Handling deployments & providing deployment support
 - Functional testing, integration testing, performance testing

PROJECT:

Homestore & More

It was a home and general merchandise retailer based in the United Kingdom. It was the parent company of Argos and Habitat, and once owned the do it yourself chain Homebase before selling it to the Australian retailer Wesfarmers.

Duties & Responsibility:

- Designed and Developed Test plan and test scripts based on BRD and User Stories. Prepare and execute test scripts using Selenium.
- Located web elements using XPath expressions, CSS Selectors, etc
- Develop test cases and prioritize testing activities
- The automation testing was developed using Cucumber framework.
- Reviewing the Test reports using Cucumber.
- Preparation of automation tests using Cucumber with J-unit framework.
- Involved in Smoke testing, Regression testing and User Acceptance testing.
- Logged the defects in JIRA in order to perform defect lifecycle.
- Filed and tracked the defects using JIRA.
- Works with cross functional project teams to define performance metrics and acceptance criteria.
- Followed Agile/Scrum Methodologies for all of the project activities.
- In Agile environment, attended daily standup meetings, user stories grooming sessions and team retrospectives.

EDUCATION:

B.Sc. Computer Science – SS Government Art's College.

SOFT SKILLS:

Language : CORE JAVA
Automation Tool : Selenium Web Driver
Framework : Cucumber, Junit, TestNG, POM Data Driven Testing
DBMS : SQL, JDBC
Tools & Utilities : GIT, Maven, Jenkins, MS-Office
Project Management Tool : JIRA
Domain Knowledge : E-learning and E-commerce

DECLARATION:

I hereby confirm that the information given above is true to the best of my knowledge.

Date:**Yours Sincerely,****Place:**