

MY CONTACT

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No. 8/13
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EXPERTISE

- Core Java
- OOPS
- Manual Testing
- Automation Testing
- Selenium Testing
- API Testing
- Maven
- TestNG
- JUnit
- BDD Cucumber
- GIT
- JIRA
- Jenkins
- Postman API
- SQL
- Agile Methodology

EDUCATION

B. Sc., 65%
Vels University,
Chennai. 2017 - 2020

BALAKUMAR

SOFTWARE TEST ENGINEER

OBJECTIVE

Enthusiastic and highly skilled technical and testing professional with overall 3.4 years of experience in the IT industry. To work in an ambitious environment where I can efficiently deliver my technical knowledge, problem-solving skills, and interpersonal skills to enrich the organization. Currently looking for a new opportunity to work with an innovative company in a progressive and challenging environment.

CORE COMPETENCIES

- ✓ Having 3.4 years of outstanding experience in **Software Testing**
- ✓ Tremendous expertise creating **Selenium Web-Driver** automation scripts in **Core Java**.
- ✓ Adequate knowledge of the **Agile** and **Scrum** software testing methodology.
- ✓ Proven track record in creating **Test Plans** and **Test Cases**.
- ✓ Experience and expertise in **Core Java** programming and **OOPS** concepts.
- ✓ Experience with the **BDD Cucumber** framework.
- ✓ Experience in creating reusable functional framework components and creating **POM** using the **Page Factory** Concept, **JUnit** Framework and testing management expertise.
- ✓ Experience in builds tool and **GIT** version control.
- ✓ Experience in **JIRA** and other Bug-Tracking software.
- ✓ Experience in understanding and analyzing test requirements, tracking changes, and maintaining

WORK EXPERIENCE

● From: April 2021

● Till Now.

★ Transol Systems Private Limited
Bangalore

★ Role: Software Test Engineer

PROJECTS

PROJECT 2

Sephora

DOMAIN | ECOMMERCE

DURATION

Mar 2022 – PRESENT

Description:

Sephora is a prominent multinational chain of beauty and cosmetics stores. Founded in 1969 in France, it has become a leading destination for cosmetics, skincare, haircare, and fragrance products. Sephora is known for its extensive range of brands and products, offering both well-established and emerging beauty brands.

PROJECT 1

Kohls

DOMAIN | ECOMMERCE

DURATION

April 2021 – FEB 2022

Description

Kohl's is a well-known department store chain in the United States, offering a wide range of products, including clothing, footwear, accessories, home goods, beauty products, and more. They cater to a diverse customer base, from fashion-conscious individuals to families looking for affordable and stylish items.

Role and Responsibilities:

- Analysis of the user stories
- Preparation of test scenarios, test cases, and test data, analysis of the test cases to determine which can be automated and which cannot, and analysis of the test cases themselves.
- Using BDD Cucumber to create automation scripts in WebDriver. Creating Cucumber feature files and step definitions to create BDD and tests.
- Developing Page Objects Models by writing incredibly efficient and maintainable Java code.
- Building reusable, useful framework components. Test script execution and debugging.
- Built and ran the Selenium automation framework with Maven. Raise, track, and re-test resolved bugs after they have been closed through Defect Tracking Tool JIRA.
- Participating in the testing of the application using the Scrum (Agile) methodology.
- Participated in the daily Scrum meetings, sprint planning, review, and retrospective,
- all of which are Agile rituals.
- Reporting of defects and a daily status report.
- Test case walkthroughs in front of the client and development team. Reviewing the test reports.

Role and Responsibilities:

- Developed 100+ test plans and written manual test cases.
- Automated manual test cases using selenium Webdriver and Core Java to improve the efficiency of testing by 92%.
- Cooperated with developers to design 50+ test cases for regular maintenance and enhancements for internal applications.
- After development team making the code changes based on bugs or defects occur, complete the testing until it get passed (Retesting).
- Enhanced Test cases using Core Java programming features and TestNG Annotations.
- Documenting the test results with attachments in the testing application as well as spreadsheet, in order to complete the task within time frame. Raised impediments in JIRA if any system or down time issue occurs.
- Documented: Test Strategy, Test plans, Test Scenarios, Test Cases and project learning documents etc. for different stages of testing.