PRIYA D

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Objective:

Accomplished Software Engineer seeking a technically challenging position in the area of Software Testing, which allows to pursuit career advancement by expanding knowledge and skills and to propel an organization's success.

Professional Summary:

- 3.7 years of Experience in Software Testing - Functional Testing, UI Automation Testing.
- Having experience in Selenium WebDriver.
- Hands on in creating XPATH.
- Expertise in web application automation testing with Page Object Model using Maven.
- Experiential in Data Driven testing Framework.
- Live - Through in Cucumber BDD Framework.
- Involvement in using Singleton Design Pattern.
- Hands on in TestNG.
- Experiential in working with SCM tools like GIT and GitHub.
- Well versed in creating POM for all the pages.
- Expertise in Defect tracking tool (Jira) and providing efficient reports on defect status.
- Hands on in Agile-Scrum Methodology.
- Involvement in functional testing, Integration Testing, Regression Testing, Black Box Testing.
- Possess excellent skills in designing and executing test scripts.
- Capable of working with team as well as individual.
- Engage on client calls and meeting on daily base.
- Ability to learn Domain Knowledge, related to the application within a short period of time.
- Ready to take up new challenges and roles

Technical Skills:

- Programming Language   : Java
- Automation Testing Tool   : Selenium WebDriver
- Test Management Tools   : JIRA
- Frameworks   : POM, JUnit, TestNG, Cucumber
- Methodologies   : Agile
- Version Control Tools   : GIT-SCM
- Build Tool   : Maven

Work History:

Software Test Engineer, 10/2018 to 04/2022
Virtusa- Chennai, India

Education:

Master Of Computer Application, Computer Application, 06/2008
K.S.R College of Engineering – Tiruchengode

Project Summary:

Project 1:

Project Name *:* Everlane.
Tools& Technologies used: Selenium, Cucumber, JUnit, POM, Maven, Git.
Duration: Oct 2019 – Apr 2022.
Location: Chennai.

Project Description:

 Everlane is an American clothing retailer that sells primarily online. The company was founded with the mission of selling clothing with transparent pricing. At Everlane, we want the right choice to be as easy as putting on a great T-shirt. That's why we partner with the best, ethical factories around the world. Source only the finest materials. And share those stories with you—down to the true cost of every product we make. It's a new way of doing things. We call it Radical Transparency.

Roles and Responsibilities:

- Understanding requirement document.
- Working with Team to get clarification on issues found during requirement understanding.
- Prepared test scenarios and test cases based on requirements.
- Involved in Implementation of Cucumber-BDD Framework.
- Having Experience in developing, Modifying and Executing scripts.
- Actively involved in preparing of Test Data for Framework.
- Involved in Implementation of Project specific Functions in Libraries
- Learned app business requirements, technical specification, installation guidelines
- Wrote and executed test cases for major program modules
- Involved in test case execution and Bug reporting.

Project 2:

Project Name : Reselr
Tools& Technologies used: Manual Testing, Maven, TestNG, JIRA
Duration: Oct 2018 – Sep 2019
Location : Chennai.

Project Description:

Reselr.com is a social commerce platform that connects people to sell, resell and buy products or bookings. It empowers people and creates economic opportunities for all. We help businesses of all kinds to drive more sales, while enabling an environment for individuals to earn revenue through reselling.reselr.com also provides a wide range of services and tools that help businesses, publishers and delivery companies offer their services to users on our platform.

Roles and Responsibilities:

- Test manually and identify the defects.
- Attending Defect triage call with developers and solve the issue soon.
- Having Experience in developing, Modifying and Executing scripts.
- Peer reviews & hand Off's of all the deliverables by the team.
- Developed test scripts using Eclipse and TestNG framework.
- Generating reports and analyse them using TestNG.
- Executed the test scripts and reported the defects through defect tracking tool JIRA.
- Owned up an entire module and prepared defects summary report of that particular module for reporting on daily triage call with developers to get it fixed on time.