

## **Self-Introduction**

1. Myself, Iswarya. Working as a Senior Software Engineer in “**Company Name**” for the past 4 years.
2. I had worked in different domains such as ecommerce and travel/banking. I’m good in core java.
3. I have vast knowledge in framework such as TestNG, Cucumber with JUnit with the integration of Page Object Model.
4. In Cucumber Framework, I’m good in writing feature file and step definition.
5. And as a manual tester I’m good in writing the test cases also.
6. I have good experience in handling the tools like GIT, Maven, Jenkins and JIRA.
7. In JIRA, I’m good in raising defects and I have been worked in both waterfall model and agile methodologies.
8. In that am currently working in agile methodologies. I’m good in participating agile Ceremonies like Sprint Grooming, Sprint Planning, Sprint Review and Sprint retrospective.

## **Roles and Responsibilities and Daily Activities**

1. I will start my work by checking the mails and see what are all the task assigned to me.
2. Then I will attend daily standup meeting with my team.
3. And then I will take the new pull from the master and start doing my scripting and execution. In that for some test cases I will do manual testing also.
4. I will raise defect while doing it testing and will follow the defect and retested if fixed. I will do smoke testing once the build is received from the developer also do regression testing.
5. To check whether the older functionalities is get affected when new functionalities are added to it.
6. And I will also participate in meeting such as *Sprint Grooming*, *Sprint Planning* at the start of the sprint. *Sprint Review and Sprint Retrospective* at the end of the sprint.
7. Once my work is done, at the end of the day, I will push my code to my branch and once my user story is completed, I will give pull request to add my code into the master and once the day is completed, I will send the task mail to my manager, these are my roles and responsible as well as my day-to-day activities.

## **Challenges Faced in My Project**

1. Initially, when I joined in my project, I was not familiar with the functionalities so I struggled in writing test cases.
2. Once I learn the functionalities now am able to write test cases in all form as positive and negative.
3. And in my application, locators are dynamically changing they were no unique locators for the elements. So, I discussed with my developer requested them to add unique and separate static locators.
4. Then, in this starting of the scripting I will script my code based on google chrome browser when I do cross browser execution, my scripts will be failed as many methods will not be supported in all browser like *SendKeys* and *Click* will not be working in internet explorer.
5. In that case, I will change the script starting itself by using java script. And in *Regression Testing* most of my test cases will be failing as some of the locators were changed while new builders come.
6. In that case, I will ask the developers not to change the locators and inform immediately if any of the locators got changed.
7. The last and major challenges I faced in *Git Push*. When I try to push my code without taking a new pull from master conflict will occur. In that case I will always take a new pull from the master and in start of everyday when I start the working.