**Requirement**

1. What’s the full form of SRS?

Ans: The SRS full form is software requirements specification.

1. Why SRS is important in Manual Testing?

Ans: SRS provides a detailed description of the entire project. The SRS is important as it provides critical information involved in a project to all the teams, such as development, operations, QA, and maintenance. It ensures that all teams are in agreement and working towards the same goal.

1. What are Use Cases?

Ans: Description of all the ways, how end-users will use the system/ application.

1. Design 5 different Use Cases.

Ans:

**Edubridge.com:**

Learners can access the website to find **the** right instructor for them or to choose from many topics, skill levels, and languages. When the learners explore the various courses, they are prompted to open a PDF to have detailed information about the course by logging on the website. Once the learner decides to join the particular course and registers, all online classes and assessments will be conducted for the learner.

**McDonald’s:**

Users can use an app to place food orders directly to restaurants. When the user places an order, they are prompted to pay through the app or pay when the food arrives. Once that is confirmed, the restaurant will receive a request through their system. The food will then be prepared, packaged, and delivered to the individual.

**Shopping App/ Website:**

1. What are Non-functional Requirement in SRS?

Ans: not related to the system functionality, rather defines how the system should perform. eg. Access permissions for the particular system information may only be changed by the system’s data administrator.

1. Design a Use Case Diagram. Describe briefly.

**Test Cases**

1. What is a Test Case?
2. List out level of Test Cases? What are fields of a Test case Template?
3. Write test cases for Gmail Login? Give at least 5 examples?
4. Design 3 positive Test cases and 3 negative test cases regarding: http://newtours.demoaut.com
5. What problems you face in writing test cases?
6. What is called a good Test Case? What is a bad Test Case?
7. What are guidelines for writing Test Cases?
8. What is Test Data? Why is it important?
9. Develop Test cases for Flight Reservation Application?
10. (Use standard guidelines to write your test cases. Cover all sections provided in SRS).