QA Manual Testing

1. Introduction to manual testing

2. Difference between Manual and automation testing

3. Real Life examples of Testing.

4. STLC (Software Testing life-cycle) and mechanism.

5. Testing methodologies:

- AGILE Methodology,
- V-Model
- Waterfall Model

6. Structure of Project in a Real time IT company.

7. Types of testing: Black box testing, white box testing and their techniques.

8. QA tester roles and responsibilities.

9. Art of writing deliverable for Manual Testing:

    a. Test Scenario,

    b. Test cases,

    c. Traceability Matrix,

    d. Defect Report,

    e. Test Report

10. Priority and Severity

11. Defect Life-cycle

12. Introduction to Quality center (Upgraded to ALM)

13. Complete ALM:

      a. Defect logging,

      b. Report generation,

      c. Uploading test instances.

14. Real time scenario discussion.

15. Interview question and answers.