ClassWork Day05/08

1 Mam started with Testing Fundamentals.

2 Learned what software testing is.

3 Understood why software testing is needed.

4 Studied types of software testing.

5 Learned about types of organizations: product-based and service-based.

6 Discussed different domains like ecommerce, healthcare, etc.

7 Learned which domains are complex and which are easier.

8 Understood project structure and team members involved in testing.

9 Studied goals of testing.

10 Learned seven testing principles:

Testing shows presence of defects

Exhaustive testing is not possible

Early testing

Defect clustering

Pesticide paradox

Testing is context dependent

Absence of errors fallacy

11 Learned about different environments: development (dev), QA, and staging.

In Labsession we got MCQs to solve related to what we learn today.