**Code Challenges:**

1.Create a ASP.Net Web form Application to do CRUD operations with database,where Product is the table in database.

2.Create a ASP.net Core MVC web Application ,where Student is a class in Model with S\_id,S\_Name,S\_class,S\_marks.Perform Crud Operations using Entity Framework Core.

3.Create a ASP.Net Web form Application to find the Reverse of a Number.

**MCQ’s:**

**1.Webs Forms are inherited from which class**

**a.Page class**

b.Master class

c.Frame class

d.Browser class

**2.Select the event which is not in Page Life Cycle**

a.Page\_Load

b. Page\_PreLoad

c. Page\_Upload

**d. Page\_Unload**

**3.Select the Validator used for email**

a.Range Validator

b..Emai Field Validator

c.Email Expression Validator

**d.Regular Expression Validator**