EXPERIMENT 20

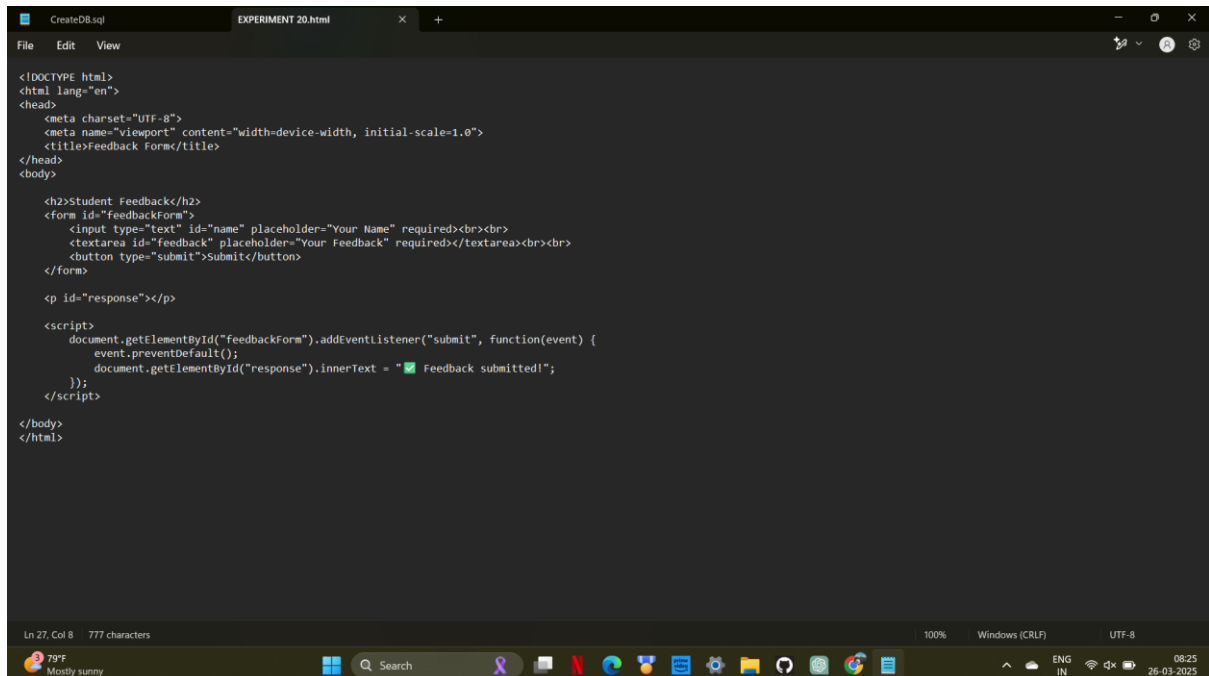**Aim:**

To design a **student feedback form** and connect it to a database to store responses.

Procedure:

1. Create a **Web Form (WebForm1.aspx)** with fields like Name, Roll Number, Feedback, etc.

2. Create a **SQL database** with a **Feedback table**.

3. Establish a **database connection** in the code-behind file (WebForm1.aspx.vb).

4. Use an **Insert Query** to store data in the database.

5. Run the project and verify that feedback is successfully saved.

Output:

Result:

A student feedback form was successfully created and connected to a database for data storage.