

## EXPERIMENT 20

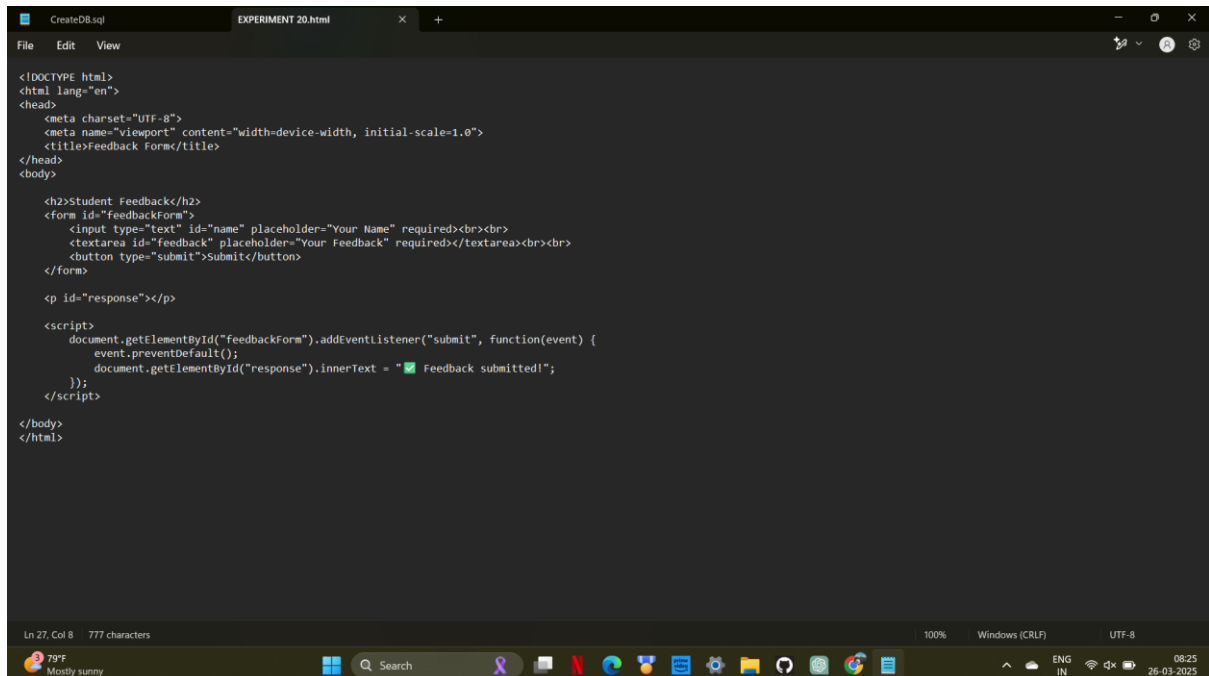
### Aim:

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:



```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>feedback Form</title>
</head>
<body>
  <h2>Student Feedback</h2>
  <form id="feedbackForm">
    <input type="text" id="name" placeholder="Your Name" required><br><br>
    <textarea id="feedback" placeholder="Your Feedback" required></textarea><br><br>
    <button type="submit">Submit</button>
  </form>

  <p id="response"></p>

  <script>
    document.getElementById("feedbackForm").addEventListener("submit", function(event) {
      event.preventDefault();
      document.getElementById("response").innerText = "✅ Feedback submitted!";
    });
  </script>
</body>
</html>
```

The screenshot shows a code editor window titled "EXPERIMENT 20.html". The code is an HTML document with a feedback form. The form has a text input for "name" and a text area for "feedback", both with "required" attributes. A "Submit" button is at the bottom of the form. Below the form, there is a paragraph with the id "response". A JavaScript event listener is attached to the form's submit event, which prevents the default action and updates the "response" paragraph's text to "✅ Feedback submitted!". The editor's status bar at the bottom indicates "Ln 27, Col 8" and "777 characters". The Windows taskbar is visible at the very bottom, showing the date "26-03-2025" and time "08:25".



### Student Feedback

✅ Feedback submitted!



### Result:

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