Sample page

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Sample Page Structure</title>
    <style>
        body {
            font-family: Arial, sans-serif;
            margin: 0;
            padding: 0;
            background-color: #f4f4f4;
        }
        header, nav, main, footer {
            padding: 20px;
            text-align: center;
        }
        header {
            background-color: #0073e6;
            color: white;
            font-size: 24px;
        }
        nav {
            background-color: #333;
            color: white;
        }
        nav a {
            color: white;
            margin: 0 15px;
            text-decoration: none;
            font-weight: bold;
        }
        main {
            background-color: white;
            padding: 20px;
        }
        footer {
            background-color: #222;
            color: white;
        }
    </style>
</head>
<body>

    <header>
        Sample .NET Web Page
    </header>
```

```html
    <nav>
        <a href="#">Home</a>
        <a href="#">About</a>
        <a href="#">Services</a>
        <a href="#">Contact</a>
    </nav>

    <main>
        <h2>Welcome to the Sample Page</h2>
        <p>This is a basic page structure that can be used in .NET web development.</p>
    </main>

    <footer>
        &copy; 2025 Sample .NET Page. All Rights Reserved.
    </footer>

</body>
</html>
```

Ad rotator
```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Hotel Ad Rotator</title>
    <style>
        body {
            font-family: Arial, sans-serif;
            text-align: center;
            background-color: #f4f4f4;
            margin: 0;
            padding: 0;
        }
        .ad-container {
            width: 80%;
            max-width: 600px;
            margin: 50px auto;
```

```
          padding: 20px;
          background-color: white;
          border-radius: 10px;
          box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
        }
        .ad-container img {
          width: 100%;
          height: auto;
          border-radius: 10px;
        }
        .ad-caption {
          margin-top: 10px;
          font-size: 18px;
          font-weight: bold;
        }
    </style>
    <script>
      let ads = [
          { image: "https://via.placeholder.com/600x300?text=Luxury+Hotel+1", caption: "Stay
at Luxury Hotel 1 - Experience Comfort!" },
          { image: "https://via.placeholder.com/600x300?text=Beach+Resort+2", caption:
"Beach Resort 2 - A Paradise Getaway!" },
          { image: "https://via.placeholder.com/600x300?text=Mountain+Lodge+3", caption:
"Mountain Lodge 3 - Cozy Stays in Nature!" }
      ];

      let index = 0;

      function rotateAd() {
          let adImage = document.getElementById("adImage");
          let adCaption = document.getElementById("adCaption");

          adImage.src = ads[index].image;
          adCaption.textContent = ads[index].caption;

          index = (index + 1) % ads.length;
      }

      setInterval(rotateAd, 3000);
    </script>
</head>
<body onload="rotateAd()">

    <div class="ad-container">
      <img id="adImage" src="" alt="Hotel Ad">
      <div class="ad-caption" id="adCaption"></div>
    </div>
```

</body>
</html>

Voting eligibility

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Voting Eligibility Checker</title>
    <style>
        body {
            font-family: Arial, sans-serif;
            text-align: center;
            background-color: #f4f4f4;
            margin: 0;
            padding: 20px;
        }
        .container {
            background-color: white;
            width: 50%;
            max-width: 400px;
            margin: auto;
            padding: 20px;
            border-radius: 10px;
            box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
        }
        input, button {
            margin-top: 10px;
            padding: 10px;
            font-size: 16px;
            width: 100%;
            border: 1px solid #ccc;
            border-radius: 5px;
        }
        button {
            background-color: #28a745;
            color: white;
            border: none;
            cursor: pointer;
        }
        button:hover {
```

```html
            background-color: #218838;
        }
        .result {
            margin-top: 15px;
            font-size: 18px;
            font-weight: bold;
        }
    </style>
    <script>
        function checkEligibility() {
            let dob = document.getElementById("dob").value;
            if (!dob) {
                alert("Please select your date of birth.");
                return;
            }

            let birthDate = new Date(dob);
            let today = new Date();
            let age = today.getFullYear() - birthDate.getFullYear();
            let monthDiff = today.getMonth() - birthDate.getMonth();
            let dayDiff = today.getDate() - birthDate.getDate();

            if (monthDiff < 0 || (monthDiff === 0 && dayDiff < 0)) {
                age--;
            }

            let resultText = (age >= 18)
                ? "✅ You are eligible to vote!"
                : "❌ You are not eligible to vote. Wait until you turn 18.";

            document.getElementById("result").textContent = resultText;
        }
    </script>
</head>
<body>

    <div class="container">
        <h2>Voting Eligibility Checker</h2>
        <label for="dob">Select your Date of Birth:</label>
        <input type="date" id="dob">
        <button onclick="checkEligibility()">Check Eligibility</button>
        <div class="result" id="result"></div>
    </div>

</body>
</html>
```

Feedback

```html
<!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>
```

Course Registration

```sql
-- Create Database
CREATE DATABASE StudentDB;
USE StudentDB;

-- Create Course Registration Table
CREATE TABLE CourseRegistration (
    ID INT IDENTITY(1,1) PRIMARY KEY,
```

```
    StudentName NVARCHAR(100),
    Email NVARCHAR(100),
    Course NVARCHAR(100)
);



<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Course Registration</title>
    <script>
        async function registerCourse() {
            let name = document.getElementById("course_name").value;
            let email = document.getElementById("course_email").value;
            let course = document.getElementById("course").value;

            let query = `INSERT INTO CourseRegistration (StudentName, Email, Course)
                    VALUES ('${name}', '${email}', '${course}')`;
            executeSQL(query);
        }

        async function executeSQL(query) {
            let connString = "Server=your_sql_server;Database=StudentDB;User
Id=your_username;Password=your_password;";
            let connection = new ActiveXObject("ADODB.Connection");
            try {
                connection.Open(connString);
                connection.Execute(query);
                alert("Course Registered Successfully!");
            } catch (error) {
                alert("Error: " + error.message);
            } finally {
                connection.Close();
            }
        }
    </script>
</head>
<body>
    <h2>Course Registration</h2>
    <input type="text" id="course_name" placeholder="Enter Name">
    <input type="email" id="course_email" placeholder="Enter Email">
    <select id="course">
        <option value="AI & ML">AI & ML</option>
        <option value="Data Science">Data Science</option>
        <option value="Web Development">Web Development</option>
        <option value="Cyber Security">Cyber Security</option>
```

```
        </select>
        <button onclick="registerCourse()">Register</button>
</body>
</html>
```

Eb bill
```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Electricity Bill Calculator</title>
</head>
<body>

    <h2>Electricity Bill Calculator</h2>

    <label>Units Consumed:</label>
    <input type="number" id="units" required><br><br>

    <button onclick="calculateBill()">Calculate</button>

    <h3>Total Bill: ₹<span id="billAmount">0</span></h3>

    <script>
        function calculateBill() {
            let units = document.getElementById("units").value;
            let rate = 5; // ₹5 per unit
            let bill = units * rate;
            document.getElementById("billAmount").innerText = bill;
        }
    </script>

</body>
</html>
```

Marksheet

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Marksheet Processing System</title>

</head>
<body>

    <h2>Marksheet Processing System</h2>

    <form id="marks-form">
        <label for="name">Student Name:</label>
        <input type="text" id="name" name="name" required><br><br>

        <label for="rollNumber">Roll Number:</label>
        <input type="text" id="rollNumber" name="rollNumber" required><br><br>

        <label for="subject1">Subject 1 Marks:</label>
        <input type="number" id="subject1" name="subject1" required><br><br>

        <label for="subject2">Subject 2 Marks:</label>
        <input type="number" id="subject2" name="subject2" required><br><br>

        <label for="subject3">Subject 3 Marks:</label>
        <input type="number" id="subject3" name="subject3" required><br><br>

        <label for="subject4">Subject 4 Marks:</label>
        <input type="number" id="subject4" name="subject4" required><br><br>

        <button type="submit">Submit Marksheet</button>
    </form>

    <div id="marksheet-result">
        <h3>Marksheet:</h3>
        <p id="student-name"></p>
        <p id="student-roll"></p>
        <p id="subject1-result"></p>
        <p id="subject2-result"></p>
        <p id="subject3-result"></p>
        <p id="subject4-result"></p>
        <p id="total-marks"></p>
        <p id="status"></p>
    </div>
```

```html
    <script src="script.js"></script> <!-- JS for form handling -->
</body>
</html>
```

Multiple data

```html
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>Employee Portal Access</title>
</head>
<body>

   <h2>Login to Access Portal</h2>

   <label>Select Designation:</label>
   <select id="role">
      <option value="partner">Partner</option>
      <option value="manager">Manager</option>
      <option value="employee">Employee</option>
   </select>

   <button onclick="checkAccess()">Login</button>

   <h3 id="accessMessage"></h3>

   <script>
      function checkAccess() {
         let role = document.getElementById("role").value;
         let message = "";

         if (role === "partner") {
            message = "Access granted to Company Portal.";
         } else if (role === "manager" || role === "employee") {
            message = "Access granted to Department Portal.";
         } else {
            message = "Access Denied!";
         }
```

```
        document.getElementById("accessMessage").innerText = message;
      }
   </script>

</body>
</html>
```

Payroll proces

```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>Payroll Processing</title>
</head>
<body>

   <h2>Payroll Processing</h2>

   <table border="1">
     <tr>
       <th>Employee Name</th>
       <th>Salary</th>
       <th>Bonus</th>
     </tr>
     <tr>
       <td>Alice</td>
       <td>$5000</td>
       <td>$500</td>
     </tr>
     <tr>
       <td>Bob</td>
       <td>$6000</td>
       <td>$600</td>
     </tr>
   </table>

</body>
</html>
```

Credit card

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Credit Card Application</title>
</head>
<body>

    <h2>Apply for a Credit Card</h2>

    <form>
        <label>Name:</label>
        <input type="text" required><br><br>

        <label>Age:</label>
        <input type="number" required><br><br>

        <label>Monthly Income:</label>
        <input type="number" required><br><br>

        <label>Employment Type:</label>
        <select>
            <option>Salaried</option>
            <option>Self-Employed</option>
        </select><br><br>

        <button type="submit">Apply</button>
    </form>

</body>
</html>
```

Dotney

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
```

```html
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Simple Web Page</title>
</head>
<body>

    <header>
        <h1>Welcome to My Web Page</h1>
    </header>

    <nav>
        <ul>
            <li><a href="#">Home</a></li>
            <li><a href="#">About</a></li>
            <li><a href="#">Contact</a></li>
        </ul>
    </nav>

    <section>
        <h2>About This Page</h2>
        <p>This is a simple HTML page structure with a header, navigation, content section,
and footer.</p>
    </section>

    <footer>
        <p>&copy; 2025 My Website. All rights reserved.</p>
    </footer>

</body>
</html>
```

Higher studies
```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>PG Admission Form</title>
</head>
<body>

    <h2>PG Admission Form</h2>

    <form>
        <label>Name:</label>
```

```html
    <input type="text" required><br><br>

    <label>Undergraduate Degree:</label>
    <input type="text" required><br><br>

    <label>CGPA:</label>
    <input type="number" step="0.01" required><br><br>

    <label>Preferred Course:</label>
    <select>
       <option>MS Computer Science</option>
       <option>MBA</option>
       <option>M.Tech</option>
    </select><br><br>

    <button type="submit">Submit</button>
  </form>

</body>
</html>
```

Voting check
```html
<!DOCTYPE html>
<html>
<head>
   <title>Voting Check</title>
</head>
<body>
   <h2>Enter DOB:</h2>
   <input type="date" id="dob">
   <button onclick="check()">Check</button>
   <p id="res"></p>

   <script>
     function check() {
        let age = new Date().getFullYear() - new Date(dob.value).getFullYear();
        res.innerText = age >= 18 ? "✅ Eligible" : `❌ Wait ${18 - age} yrs`;
     }
   </script>
</body>
</html>
```