

```
//1
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Student Name Form</title>
  </head>
  <body>
    <h2>Student Name Form</h2>
    <form id="studentForm" onsubmit="return validateForm()">
      <label for="studentName">Student Name:</label>
      <input type="text" id="studentName" name="studentName" />
      <button type="submit">Submit</button>
    </form>
    <!--div id="output"></div-->
    <script>
      function validateForm() {
        // Get the value of the input field
        var name = document.getElementById("studentName").value;

        // Check if the name is empty
        if (name.trim() === "") {
          //displayMessage("Please enter a name.");
          alert("Please enter a name.");
          return false;
        }

        // Check if the name contains special characters
        var specialChars = /[!@#$$%^&*(),.?":{}|<>0-9]/;
        if (specialChars.test(name)) {
          alert("Special characters or numbers are not allowed in the name.");
          return false;
        }

        // If all validations pass, show success message
        alert("Name submitted successfully: " + name);
        return true;
        /*function displayMessage(message) {
          var outputDiv = document.getElementById("output");
          outputDiv.innerText = message;
        }*/
      }
    </script>
  </body>
</html>
```

---

```
//2
<!DOCTYPE html>
<html lang="en">
  <head>
```

```

<meta charset="UTF-8" />
<meta name="viewport" content="width=device-width, initial-scale=1.0" />
<title>Contact Number Form</title>
</head>
<body>
<h2>Contact Number Form</h2>
<form id="contactForm" onsubmit="return validateForm()">
  <label for="contactNumber">Contact Number:</label>
  <input
    type="text"
    id="contactNumber"
    name="contactNumber"
    placeholder="Enter your contact number"
  />
  <button type="submit">Submit</button>
</form>

<!-- <div id="output"></div> -->

<script>
function validateForm() {
  // Get the value of the input field
  var contactNumber = document.getElementById("contactNumber").value;

  // Check if the contact number is empty
  if (contactNumber.trim() === "") {
    // displayMessage('Please enter a contact number. ');
    alert("Please enter a contact number.");
    return false;
  }

  // Check if the contact number contains only digits and is of valid length
  var numericChars = /^[0-9]+$;/;
  if (!numericChars.test(contactNumber) || contactNumber.length !== 10) {
    // displayMessage('Please enter a valid 10-digit contact number. ');
    alert("Please enter a valid 10-digit contact number.");
    return false;
  }

  // If all validations pass, show success message
  // displayMessage('Contact number submitted successfully: ' + contactNumber);
  alert("Contact number submitted successfully: " + contactNumber);
  return true;
}

// function displayMessage(message) {
//   var outputDiv = document.getElementById('output');
//   outputDiv.innerText = message;
// }
</script>
</body>

```

</html>

---

```
//3
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Email Address Form</title>
  </head>
  <body>
    <h2>Email Address Form</h2>
    <form id="emailForm" onsubmit="return validateForm()">
      <label for="emailAddress">Email Address:</label>
      <input
        type="text"
        id="emailAddress"
        name="emailAddress"
        placeholder="Enter your email address"
      />
      <button type="submit">Submit</button>
    </form>

    <!-- <div id="output"></div> -->

    <script>
      function validateForm() {
        // Get the value of the input field
        var emailAddress = document.getElementById("emailAddress").value;

        // Check if the email address is empty
        if (emailAddress.trim() === "") {
          // displayMessage('Please enter an email address. ');
          alert("Please enter an email address.");
          return false;
        }

        // Check if the email address format is valid
        var emailFormat = /^[^\s@]+@[^\s@]+\.[^\s@]+$/;
        if (!emailFormat.test(emailAddress)) {
          // displayMessage('Please enter a valid email address. ');
          alert("Please enter a valid email address.");
          return false;
        }

        // If all validations pass, show success message
        // displayMessage('Email address submitted successfully: ' + emailAddress);
        alert("Email address submitted successfully: " + emailAddress);
        return true;
      }
    </script>
  </body>
</html>
```

```

// function displayMessage(message) {
//   var outputDiv = document.getElementById('output');
//   outputDiv.innerText = message;
// }
</script>
</body>
</html>

```

---

```

//6
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Document</title>
  </head>
  <body>
    <table border="1">
      <tr>
        <th rowspan="3">Day</th>
        <th colspan="3">Seminar</th>
      </tr>
      <tr>
        <th colspan="2">Schedule</th>
        <th rowspan="2">Topic</th>
      </tr>
      <tr>
        <th>Begin</th>
        <th>End</th>
      </tr>
      <tr>
        <td rowspan="2">Monday</td>
        <td style="background-color: #f8f6d1" rowspan="2">8:00 a.m.</td>
        <td style="background-color: #bfb4f8" rowspan="2">5:00 p.m.</td>
        <td>Introduction to XML</td>
      </tr>
      <tr>
        <td>Validity: DTD and Relax NG</td>
      </tr>
      <tr>
        <td rowspan="3">Tuesday</td>
        <td style="background-color: #f8f6d1">8:00 a.m.</td>
        <td style="background-color: #f8f6d1">11:00 a.m.</td>
        <td rowspan="2">XPath</td>
      </tr>
      <tr>
        <td style="background-color: #f8f6d1">11:00 a.m.</td>
        <td style="background-color: #c7f8d8">2:00 p.m.</td>
      </tr>
      <tr>
        <td style="background-color: #c7f8d8">2:00 p.m.</td>
        <td style="background-color: #bfb4f8">5:00 p.m.</td>
      </tr>
    </table>
  </body>
</html>

```

```

        <td rowspan="1">XSL Transformations</td>
    </tr>
    <tr>
        <td>Wednesday</td>
        <td style="background-color: #f8f6d1">8:00 a.m.</td>
        <td style="background-color: #c7f8d8">12:00 p.m.</td>
        <td>XSL Formatting Objects</td>
    </tr>
</table>
</body>
</html>

```

---

```
//7
```

```

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>About my College</title>
    <style>
        body {
            margin: 0;
            padding: 0;
            background: url("3.jpg") no-repeat center center fixed;
            background-size: cover;
            font-family: Arial, sans-serif;
            color: #333;
        }
        .container {
            max-width: 800px;
            margin: 50px auto;
            padding: 40px;
            background-color: rgba(255, 255, 255, 0.9); /* Light gray background */
            border-radius: 20px;
            box-shadow: 0 4px 10px rgba(0, 0, 0, 0.1); /* Subtle shadow */
            text-align: center;
        }
        h1 {
            font-size: 36px;
            margin-bottom: 20px;
        }
        p {
            font-size: 18px;
            margin-bottom: 30px;
        }
        .course {
            font-size: 24px;
            margin: 15px 0;
            font-weight: bold;
        }
        .course.red {

```

```

    color: #ff6347; /* Tomato red */
}
.course.blue {
    color: #1e90ff; /* Dodger blue */
}
.course.green {
    color: #2e8b57; /* Sea green */
}
.scrolling-text p {
    font-size: 20px;
    white-space: nowrap;
    overflow: hidden;
    animation: scrollText 15s linear infinite;
}
@keyframes scrollText {
    0% {
        transform: translateX(100%);
    }
    100% {
        transform: translateX(-100%);
    }
}
</style>
</head>
<body>
<div class="container">
<h1>Dr. J. J. Magdum College of Engineering</h1>
<p>
    Gat No. 314/330 , Shirol - Wadi Road, Agar Bhag, Jaysingpur, Maharashtra
    416101
</p>
<div class="courses">
    <div class="course red">Computer Science</div>
    <div class="course blue">Engineering</div>
    <div class="course green">Business Administration</div>
    <!-- Add more dummy courses below -->
    <div class="course red">Art & Design</div>
    <div class="course blue">Psychology</div>
    <div class="course green">Hospitality Management</div>
</div>
<div class="scrolling-text">
    <p>
        Welcome to Dr. J. J. Magdum College of Engineering! Explore our
        programs and facilities.
    </p>
</div>
</div>
</body>
</html>

```

---

```

//8
<!DOCTYPE html>

```

```
<html>
<head>
  <title>Registration Form</title>
</head>
<body>
  <form align="center" id="registrationForm">
    <h2>Registration Form</h2>

    <label
      for="username"
      style="display: inline-block; width: 120px; text-align: right"
    >Username:</label>
    >
    <input
      type="text"
      id="username"
      name="username"
      style="width: 200px"
      placeholder="Username"
      required
    /><br /><br />

    <label
      for="password"
      style="display: inline-block; width: 120px; text-align: right"
    >Password:</label>
    >
    <input
      type="password"
      id="password"
      name="password"
      style="width: 200px"
      placeholder="Password"
      required
    /><br /><br />

    <label
      for="confirm_password"
      style="display: inline-block; text-align: right"
    >Confirm Password:</label>
    >
    <input
      type="password"
      id="confirm_password"
      name="confirm_password"
      style="width: 200px"
      placeholder="Confirm Password"
      required
    /><br /><br />

    <label
```

```
for="firstname"
style="display: inline-block; width: 120px; text-align: right"
>First Name:</label >
<input
type="text"
id="firstname"
name="firstname"
style="width: 200px"
placeholder="First Name"
required
/><br /><br />
```

```
<label
for="lastname"
style="display: inline-block; width: 120px; text-align: right"
>Last Name:</label >
<input
type="text"
id="lastname"
name="lastname"
style="width: 200px"
placeholder="Last Name"
required /><br /><br />
```

```
<label
for="email"
style="display: inline-block; width: 120px; text-align: right"
>Email:</label >
<input
type="email"
id="email"
name="email"
style="width: 200px"
placeholder="Email"
required /><br /><br />
```

```
<label
for="phone"
style="display: inline-block; width: 120px; text-align: right"
>Phone No:</label
>
<input
type="tel"
id="phone"
name="phone"
style="width: 200px"
placeholder="Phone No"
required
/><br /><br />
```

```
<label
```



```

    for="location"
    style="display: inline-block; width: 120px; text-align: right"
    >Location:</label >
<input
  type="text"
  id="location"
  name="location"
  style="width: 200px"
  placeholder="Location"
  required/><br /><br />

<button type="submit" style="margin-left: 120px">Save</button>
<button type="reset">Reset</button>
</form>
<script>
  // Password check
  document
    .getElementById("registrationForm")
    .addEventListener("submit", function (event) {
      var password = document.getElementById("password").value;
      var confirmPassword =
        document.getElementById("confirm_password").value;
      if (password !== confirmPassword) {
        alert("Passwords do not match");
        event.preventDefault(); // Prevent form submission
      } else {
        alert("Data submitted successfully!");
      }
    });

  // Email check
  document.getElementById("email").addEventListener("blur", function () {
    var email = this.value;
    var emailRegex = /^[^\s@]+@[^\s@]+\.[^\s@]+$/;
    if (!emailRegex.test(email)) {
      alert("Invalid email address");
      this.focus();
    }
  });

  // Phone number check
  document.getElementById("phone").addEventListener("blur", function () {
    var phone = this.value;
    var phoneRegex = /^[0-9]{10}$/; // Assuming phone number is 10 digits
    if (!phoneRegex.test(phone)) {
      alert("Invalid phone number");
      this.focus();
    }
  });
</script>
</body>
</html>

```

//4

Sql query:

```
CREATE TABLE Employees (  
    EmployeeID INT PRIMARY KEY ,  
    EmployeeName VARCHAR(255) NOT NULL,  
    EmployeeDepartment VARCHAR(255),  
    EmployeeContactNumber VARCHAR(20),  
    EmployeeSalary DECIMAL(10, 2)  
);  
--IDENTITY in EmployeeID  
--drop table Employees;  
  
--select * from Employees;  
  
--truncate table Employees;  
--INSERT into Employees values( 2, 'Ram kagle' , 'MBA', '9822227420', 10000);
```

---

Web.config:

```
<connectionStrings>  
    <add name="ApplicationServices" connectionString="Data Source=DESKTOP-MBIAOPI;Initial  
Catalog=employee;Integrated Security=True" providerName="System.Data.SqlClient" />  
    <add name="myConString" connectionString="Data Source=DESKTOP-MBIAOPI;Initial  
Catalog=employee;Integrated Security=True" providerName="System.Data.SqlClient"/>  
</connectionStrings>
```

---

Webform.aspx:

```
<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm1.aspx.cs"  
Inherits="WebApplication1.WebForm1" %>
```

```
<!DOCTYPE html>
```

```
<html xmlns="http://www.w3.org/1999/xhtml">  
<head runat="server">  
    <title>Employee Information</title>  
    <style>  
        label{font-weight:bold;display:block;margin-bottom:.5em}  
        input[type=text]{width:calc(100% - 2em);padding:.5em;margin-bottom:1em;border:1px solid  
#ccc;border-radius:4px;box-sizing:border-box}  
        input[type=submit]{background:#4CAF50;color:#fff;padding:.5em 1em;border:none;border-  
radius:4px;cursor:pointer;font-size:16px}  
        input[type=submit]:hover{background:#45a049}  
        table{width:100%;border-collapse:collapse;margin:.5em 0}  
        th,td{padding:.8em;border-bottom:1px solid #ddd}  
        th{background:#f2f2f2}  
    </style>  
</head>  
<body>  
    <form id="form1" runat="server">  
        <label for="txtEmployeeID">Employee ID:</label>  
        <asp:TextBox ID="txtEmployeeID" runat="server"></asp:TextBox>
```

---

```

<label for="txtEmployeeName">Employee Name:</label>
<asp:TextBox ID="txtEmployeeName" runat="server"></asp:TextBox>

<label for="txtDepartment">Department:</label>
<asp:TextBox ID="txtDepartment" runat="server"></asp:TextBox>

<label for="txtContactNumber">Contact Number:</label>
<asp:TextBox ID="txtContactNumber" runat="server"></asp:TextBox>

<label for="txtSalary">Salary:</label>
<asp:TextBox ID="txtSalary" runat="server"></asp:TextBox>

<asp:Button ID="btnSubmit" runat="server" Text="Submit" OnClick="btnSubmit_Click" />

<table>
  <asp:GridView ID="GridView1" runat="server" AutoGenerateColumns="false">
    <Columns>
      <asp:BoundField DataField="EmployeeID" HeaderText="Employee ID" />
      <asp:BoundField DataField="EmployeeName" HeaderText="Employee Name" />
      <asp:BoundField DataField="EmployeeDepartment" HeaderText="Department" />
      <asp:BoundField DataField="EmployeeContactNumber" HeaderText="Contact Number"
/>
      <asp:BoundField DataField="EmployeeSalary" HeaderText="Salary" />
    </Columns>
  </asp:GridView>
</table>
</form>
</body>
</html>

```

---

```

Webform.aspx.cs:
using System;
using System.Configuration;
using System.Data.SqlClient;
using System.Data;
using System.Web.UI.WebControls;

```

```

namespace WebApplication1
{
  public partial class WebForm1 : System.Web.UI.Page
  {
    protected void Page_Load(object sender, EventArgs e)
    {
      if (!IsPostBack)
      {
        // Load data into the GridView when the page loads initially
        BindGridView();
      }
    }
  }
}

```

---

```

protected void btnSubmit_Click(object sender, EventArgs e)
{
    // Get the input values from the textboxes
    int employeeID = Convert.ToInt32(txtEmployeeID.Text);
    string employeeName = txtEmployeeName.Text;
    string department = txtDepartment.Text;
    string contactNumber = txtContactNumber.Text;
    decimal salary = Convert.ToDecimal(txtSalary.Text);

    // Insert the data into the database
    InsertEmployee(employeeID, employeeName, department, contactNumber, salary);

    // Re-bind the GridView to show the updated data
    BindGridView();

    // Clear input fields after submission
    ClearInputFields();
}

private void InsertEmployee(int employeeID, string employeeName, string department, string
contactNumber, decimal salary)
{
    // Connection string from web.config
    string connectionString =
ConfigurationManager.ConnectionStrings["myConString"].ConnectionString;

    // SQL command to insert data
    string sql = "INSERT INTO Employees (EmployeeID, EmployeeName, EmployeeDepartment,
EmployeeContactNumber, EmployeeSalary) VALUES (@EmployeeID, @EmployeeName,
@Department, @ContactNumber, @Salary)";

    // Establish connection and command objects
    using (SqlConnection con = new SqlConnection(connectionString))
    {
        using (SqlCommand cmd = new SqlCommand(sql, con))
        {
            // Add parameters to the command
            cmd.Parameters.AddWithValue("@EmployeeID", employeeID);
            cmd.Parameters.AddWithValue("@EmployeeName", employeeName);
            cmd.Parameters.AddWithValue("@Department", department);
            cmd.Parameters.AddWithValue("@ContactNumber", contactNumber);
            cmd.Parameters.AddWithValue("@Salary", salary);

            // Open connection, execute command, and close connection
            con.Open();
            cmd.ExecuteNonQuery();
        }
    }
}

```

---

```

private void BindGridView()
{
    // Connection string from web.config
    string connectionString =
ConfigurationManager.ConnectionStrings["myConString"].ConnectionString;

    // SQL query to select all employees
    string sql = "SELECT EmployeeID, EmployeeName, EmployeeDepartment,
EmployeeContactNumber, EmployeeSalary FROM Employees";

    // Establish connection, command, and data adapter objects
    using (SqlConnection con = new SqlConnection(connectionString))
    {
        using (SqlCommand cmd = new SqlCommand(sql, con))
        {
            using (SqlDataAdapter da = new SqlDataAdapter(cmd))
            {
                // Create a DataSet to hold the retrieved data
                DataSet ds = new DataSet();
                da.Fill(ds);
                GridView1.DataSource = ds;
                GridView1.DataBind();
            }
        }
    }
}

private void ClearInputFields()
{
    // Clear input fields after submission
    txtEmployeeID.Text = "";
    txtEmployeeName.Text = "";
    txtDepartment.Text = "";
    txtContactNumber.Text = "";
    txtSalary.Text = "";
}
}
}

```

---

```

5//
Sql query:
CREATE TABLE employee_Info (
    EmployeeID INT PRIMARY KEY,
    EmployeeName VARCHAR(255) NOT NULL,
    Department VARCHAR(255),
    ContactNumber VARCHAR(20),
    Salary DECIMAL(10, 2)
);

```

```

--IDENTITY in EmployeeID

```

```
--drop table Employees;

--select * from Employees;

--truncate table Employees;
--INSERT into Employees values( 2, 'Ram kagle' , 'MBA', '9822227420', 10000);
drop table employee_Inf;

```

---

Web.config:

```
<connectionStrings>
  <add name="ApplicationServices" connectionString="Data Source=DESKTOP-MBIAOPI;Initial
Catalog=employee;Integrated Security=True" providerName="System.Data.SqlClient" />
  <add name="myConString" connectionString="Data Source=DESKTOP-MBIAOPI;Initial
Catalog=employee;Integrated Security=True" providerName="System.Data.SqlClient"/>
</connectionStrings>

```

---

WebForm1.aspx:

```
<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm1.aspx.cs"
Inherits="WebApplication1.WebForm1" %>

```

```
<!DOCTYPE html>

```

```
<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
  <title>Employee Information</title>
  <style>
    label{font-weight:bold;display:block;margin-bottom:.5em}
    input[type=text]{width:calc(100% - 2em);padding:.5em;margin-bottom:1em;border:1px solid
#ccc;border-radius:4px;box-sizing:border-box}
    input[type=submit]{background:#4CAF50;color:#fff;padding:.5em 1em;border:none;border-
radius:4px;cursor:pointer;font-size:16px}
    input[type=submit]:hover{background:#45a049}
    table{width:100%;border-collapse:collapse;margin:.5em 0}
    th,td{padding:.8em;border-bottom:1px solid #ddd}
    th{background:#f2f2f2}
  </style>
</head>
<body>
  <form id="form1" runat="server">
    <label for="txtEmployeeID">Employee ID:</label>
    <asp:TextBox ID="txtEmployeeID" runat="server"></asp:TextBox>

    <label for="txtEmployeeName">Employee Name:</label>
    <asp:TextBox ID="txtEmployeeName" runat="server"></asp:TextBox>

    <label for="txtDepartment">Department:</label>
    <asp:TextBox ID="txtDepartment" runat="server"></asp:TextBox>

    <label for="txtContactNumber">Contact Number:</label>
    <asp:TextBox ID="txtContactNumber" runat="server"></asp:TextBox>

    <label for="txtSalary">Salary:</label>

```

```

<asp:TextBox ID="txtSalary" runat="server"></asp:TextBox>

<asp:Button ID="btnSubmit" runat="server" Text="Submit" OnClick="btnSubmit_Click" />

<table>
    <asp:GridView ID="GridView1" runat="server" AutoGenerateColumns="false">
    <Columns>
    <asp:BoundField DataField="EmployeeID" HeaderText="Employee ID" />
    <asp:BoundField DataField="EmployeeName" HeaderText="Employee Name" />
    <asp:BoundField DataField="Department" HeaderText="Department" />
    <asp:BoundField DataField="ContactNumber" HeaderText="Contact Number" />
    <asp:BoundField DataField="Salary" HeaderText="Salary" />
    </Columns>
    </asp:GridView>
    </table>
</form>
</body>
</html>

```

---

```

Webform.aspx.cs:
using System;
using System.Collections.Generic;
using System.Configuration;
using System.Data;
using System.Data.SqlClient;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;

```

```

namespace WebApplication1
{
    public partial class WebForm1 : System.Web.UI.Page
    {
        protected void Page_Load(object sender, EventArgs e)
        {
            if (!IsPostBack)
            {
                // Load data into the GridView when the page loads initially
                BindGridView();
            }
        }

        protected void btnSubmit_Click(object sender, EventArgs e)
        {
            // Get the input values from the textboxes
            int employeeID = Convert.ToInt32(txtEmployeeID.Text);
            string employeeName = txtEmployeeName.Text;
            string department = txtDepartment.Text;
            string contactNumber = txtContactNumber.Text;
            decimal salary = Convert.ToDecimal(txtSalary.Text);

```

```

        // Insert the data into the database
        InsertEmployee(employeeID, employeeName, department, contactNumber, salary);

        // Re-bind the GridView to show the updated data
        BindGridView();

        // Clear input fields after submission
        ClearInputFields();
    }

    private void InsertEmployee(int employeeID, string employeeName, string department, string
contactNumber, decimal salary)
    {
        // Connection string from web.config
        string connectionString =
ConfigurationManager.ConnectionStrings["myConString"].ConnectionString;

        // SQL command to insert data
        string sql = "INSERT INTO employee_Info (EmployeeID, EmployeeName, Department,
ContactNumber, Salary) VALUES (@EmployeeID, @EmployeeName, @Department,
@ContactNumber, @Salary)";

        // Establish connection and command objects
        using (SqlConnection con = new SqlConnection(connectionString))
        {
            using (SqlCommand cmd = new SqlCommand(sql, con))
            {
                // Add parameters to the command
                cmd.Parameters.AddWithValue("@EmployeeID", employeeID);
                cmd.Parameters.AddWithValue("@EmployeeName", employeeName);
                cmd.Parameters.AddWithValue("@Department", department);
                cmd.Parameters.AddWithValue("@ContactNumber", contactNumber);
                cmd.Parameters.AddWithValue("@Salary", salary);

                // Open connection, execute command, and close connection
                con.Open();
                cmd.ExecuteNonQuery();
            }
        }
    }

    private void BindGridView()
    {
        // Connection string from web.config
        string connectionString =
ConfigurationManager.ConnectionStrings["myConString"].ConnectionString;

        // SQL query to select all employees
        string sql = "SELECT EmployeeID, EmployeeName, Department, ContactNumber, Salary FROM
employee_Info";

```



```

// Establish connection, command, and data adapter objects
using (SqlConnection con = new SqlConnection(connectionString))
{
    using (SqlCommand cmd = new SqlCommand(sql, con))
    {
        using (SqlDataAdapter da = new SqlDataAdapter(cmd))
        {
            // Create a DataSet to hold the retrieved data
            DataSet ds = new DataSet();
            da.Fill(ds);
            GridView1.DataSource = ds;
            GridView1.DataBind();
        }
    }
}

private void ClearInputFields()
{
    // Clear input fields after submission
    // Do not clear txtEmployeeID.Text as it's likely auto-generated
    txtEmployeeName.Text = "";
    txtDepartment.Text = "";
    txtContactNumber.Text = "";
    txtSalary.Text = "";
}
}

```