**Slip 24**

**Q1.** write a asp.net program to display file upload and calender control

Aspx:

**<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="UploadAndCalendar.aspx.cs" Inherits="YourNamespace.UploadAndCalendar" %>**

**<!DOCTYPE html>**

**<html xmlns="http://www.w3.org/1999/xhtml">**

**<head runat="server">**

**<title>File Upload and Calendar</title>**

**</head>**

**<body>**

**<form id="form1" runat="server">**

**<div>**

**<h2>File Upload</h2>**

**<asp:FileUpload ID="FileUpload1" runat="server" />**

**<asp:Button ID="btnUpload" runat="server" Text="Upload File" OnClick="btnUpload\_Click" />**

**<br /><br />**

**<h2>Calendar</h2>**

**<asp:Calendar ID="Calendar1" runat="server"></asp:Calendar>**

**</div>**

**</form>**

**</body>**

**</html>**

Aspx.cs:

using System;

namespace YourNamespace

{

public partial class UploadAndCalendar : System.Web.UI.Page

{

protected void Page\_Load(object sender, EventArgs e)

{

}

protected void btnUpload\_Click(object sender, EventArgs e)

{

if (FileUpload1.HasFile)

{

try

{

string filename = System.IO.Path.GetFileName(FileUpload1.FileName);

FileUpload1.SaveAs(Server.MapPath("~/") + filename);

Response.Write("File uploaded successfully!");

}

catch (Exception ex)

{

Response.Write("Error: " + ex.Message);

}

}

else

{

Response.Write("Please select a file to upload.");

}

}

}

}

**Q2.program using asp.net server control.create registration form.**

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="RegistrationForm.aspx.cs" Inherits="YourNamespace.RegistrationForm" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

<title>Registration Form</title>

</head>

<body>

<form id="form1" runat="server">

<div>

<h2>Registration Form</h2>

<asp:Label ID="lblFirstName" runat="server" Text="First Name:"></asp:Label>

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

<br />

<asp:Label ID="lblLastName" runat="server" Text="Last Name:"></asp:Label>

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

<br />

<asp:Label ID="lblEmail" runat="server" Text="Email:"></asp:Label>

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

<br />

<asp:Label ID="lblPassword" runat="server" Text="Password:"></asp:Label>

<asp:TextBox ID="txtPassword" runat="server" TextMode="Password"></asp:TextBox>

<br />

<asp:Label ID="lblConfirmPassword" runat="server" Text="Confirm Password:"></asp:Label>

<asp:TextBox ID="txtConfirmPassword" runat="server" TextMode="Password"></asp:TextBox>

<br />

<asp:Button ID="btnRegister" runat="server" Text="Register" OnClick="btnRegister\_Click" />

</div>

</form>

</body>

</html>

Aspx.cs

using System;

using System.Web.UI;

namespace YourNamespace

{

public partial class RegistrationForm : Page

{

protected void Page\_Load(object sender, EventArgs e)

{

}

protected void btnRegister\_Click(object sender, EventArgs e)

{

// Retrieve form data

string firstName = txtFirstName.Text;

string lastName = txtLastName.Text;

string email = txtEmail.Text;

string password = txtPassword.Text;

string confirmPassword = txtConfirmPassword.Text;

// Perform registration logic (e.g., save to database)

// Here, you'd typically save the user's information to your database

// For demonstration, let's just display the information

string registrationInfo = $"Registration Successful!\nName: {firstName} {lastName}\nEmail: {email}";

ClientScript.RegisterStartupScript(this.GetType(), "alert", $"alert('{registrationInfo}');", true);

}

}

}