

## ASSIGNMENT-8

GitHub Link:: <https://github.com/YagnikMojidra/Dot-Net-workspace/tree/main/1>

## Controller class:

## Home Controller:

```
using System.Diagnostics;
using Microsoft.AspNetCore.Mvc;
using _1.Models;

namespace _1.Controllers
{

    public class HomeController : Controller
    {
        private readonly ILogger<HomeController> _logger;

        public HomeController(ILogger<HomeController> logger)
        {
            _logger = logger;
        }

        public IActionResult Index()
        {
            return View();
        }

        public IActionResult Privacy()
        {
            return View();
        }

        public IActionResult AboutUs()
        {
            return View();
        }
        public IActionResult ContactUs()
        {
            return View();
        }
        [ResponseCache(Duration = 0, Location = ResponseCacheLocation.None,
NoStore = true)]
        public IActionResult Error()
```

```
    {  
        return View(new ErrorViewModel { RequestId = Activity.Current?.Id  
?? HttpContext.TraceIdentifier });  
    }  
}  
}
```

## Student Controller::

```
using Models;  
using _1.Data;  
using Microsoft.AspNetCore.Mvc;  
using Microsoft.AspNetCore.Mvc.Rendering;  
using System;  
using System.Collections.Generic;  
using System.Linq;  
using System.Threading.Tasks;  
using Microsoft.EntityFrameworkCore;  
  
namespace _1.Controllers  
{  
    public class StudentController : Controller  
    {  
  
        public readonly ApplicationDbContext _db;  
  
        public StudentController(ApplicationDbContext db)  
        {  
            _db = db;  
        }  
  
        private void PopulateSubjectsDropDownList (object selectedSubject =  
null )  
        {  
            var subjectsQuery = from s in _db.Teacher  
                                orderby s.TName  
                                select new {ID = s.TID, s.TName};  
  
            ViewBag.ID = new  
SelectList(subjectsQuery.AsNoTracking(),"ID","Subject_Name",selectedSubject);  
  
        }  
  
        public IActionResult Index()  
        {  

```

```
        IEnumerable<Student> objList = _db.Student;
        return View(objList);
    }

    //Get Create
    public IActionResult Create()
    {
        PopulateSubjectsDropDownList();
        return View();
    }

    [HttpPost]
    public IActionResult Create([Bind("Name,Class,ID")] Student studobj)
    {
        if (ModelState.IsValid)
        {
            _db.Student.Add(studobj);
            _db.SaveChanges();
            return RedirectToAction("Index");
        }

        return View(studobj);
    }

    //Get Create
    public IActionResult Edit(int id)
    {
        var studobj = _db.Student.Find(id);
        return View(studobj);
    }

    [HttpPost]
    public IActionResult Edit(Student obj)
    {
        if (ModelState.IsValid)
        {
            _db.Student.Update(obj);
            _db.SaveChanges();
            return RedirectToAction("Index");
        }
        return View(obj);
    }

    //Get Delete
    public IActionResult Delete(int id)
    {

```

```
        var studobj = _db.Student.Find(id);
        return View(studobj);
    }

    [HttpPost]
    public IActionResult DeletePost(int studentid)
    {
        var studobj = _db.Student.Find(studentid);

        if (ModelState.IsValid)
        {
            _db.Student.Remove(studobj);
            _db.SaveChanges();
            return RedirectToAction("Index");
        }
        return View(studobj);
    }
}
```

## Teacher Controller:

```
using Models;
using _1.Data;
using Microsoft.AspNetCore.Mvc;
using Microsoft.AspNetCore.Mvc.Rendering;
using System;
using System.Collections.Generic;
using System.Linq;
using System.Threading.Tasks;
using Microsoft.EntityFrameworkCore;

namespace _1.Controllers
{
    public class TeacherController : Controller
    {
        private readonly ApplicationDbContext _db;

        public TeacherController(ApplicationDbContext db)
        {
            _db = db;
        }
        // for using second index method
        // public IActionResult Index()
    }
}
```

```
// {  
//     IEnumerable<Teacher> listofTName = _db.Teacher;  
  
//     return View(listofTName);  
// }  
public async Task<IActionResult> Index(string SearchString)  
{  
    // IEnumerable<Teacher> listofTName = _db.Teacher;  
  
    var teachers = from t in _db.Teacher  
                    select t;  
    if (!String.IsNullOrEmpty(SearchString))  
    {  
        teachers = teachers.Where(s =>  
s.TName!.Contains(SearchString));  
    }  
  
    return View(await teachers.ToListAsync());  
    // return View(listofTName);  
}  
  
//Get create  
[HttpGet]  
public IActionResult Create()  
{  
    return View();  
}  
  
[HttpPost]  
public IActionResult Create(Teacher obj)  
{  
    if (ModelState.IsValid)  
    {  
        _db.Teacher.Add(obj);  
        _db.SaveChanges();  
        return RedirectToAction("Index");  
    }  
    return View(obj);  
}  
[HttpGet]  
public IActionResult Edit(int subjectid)  
{  
    var subobj = _db.Teacher.Find(subjectid);  
    return View(subobj);  
}  
  
[HttpPost]
```

```
public IActionResult Edit(Teacher updatedvaluesobj)
{
    _db.Teacher.Update(updatedvaluesobj);
    _db.SaveChanges();
    return RedirectToAction("Index");
}

[HttpGet]
public IActionResult Delete(int subjectid)
{
    var subobj = _db.Teacher.Find(subjectid);
    return View(subobj);
}

[HttpPost]
public IActionResult DeletePost(int TID)
{
    var subobj = _db.Teacher.Find(TID);

    if (ModelState.IsValid)
    {
        _db.Teacher.Remove(subobj);
        _db.SaveChanges();
        return RedirectToAction("Index");
    }
    return View(subobj);
}
}
```

## Models::

## ErrorViewModel:

```
namespace _1.Models{

public class ErrorViewModel
{
    public string? RequestId { get; set; }
}
```

```
    public bool ShowRequestId => !string.IsNullOrEmpty(RequestId);  
}  
}
```

## Student:

```
using System;  
using System.Collections.Generic;  
using System.ComponentModel.DataAnnotations;  
using System.ComponentModel.DataAnnotations.Schema;  
using System.Linq;  
using System.Threading.Tasks;  
  
namespace Models  
{  
    public class Student  
    {  
        [Key]  
        public int ID {get; set;}  
  
        [Required]  
        public string Name{get; set;}  
  
        [Required]  
        public string Class{get; set;}  
  
        [ForeignKey("Teacher")]  
        [Display(Name="Teacher")]  
  
        public int TID{get; set;}  
  
        public virtual Teacher Teacher{get; set;}  
    }  
}
```

## Teacher:

```
using System;  
using System.Collections.Generic;  
using System.ComponentModel.DataAnnotations;  
using System.ComponentModel.DataAnnotations.Schema;  
using System.Linq;  
using System.Threading.Tasks;
```

```
namespace Models
{
    public class Teacher
    {
        [Key]
        public int TID {get; set;}

        [Required]
        public string TName{get; set;}

        [Required]
        public string Subject{get; set;}

        [Range(1,5)]

        public int Credits{get; set;}
    }
}
```

## Program.cs

```
using Microsoft.EntityFrameworkCore;
using _1.Data;

var builder = WebApplication.CreateBuilder(args);

builder.Services.AddDbContext<_1.Data.ApplicationDbContext>(options =>
options.UseSqlServer(builder.Configuration.GetConnectionString("DefaultConnect
ion")));
builder.Services.AddControllersWithViews();

// Add services to the container.
builder.Services.AddControllersWithViews();

var app = builder.Build();

// Configure the HTTP request pipeline.
if (!app.Environment.IsDevelopment())
{
    app.UseExceptionHandler("/Home/Error");
    // The default HSTS value is 30 days. You may want to change this for
    production scenarios, see https://aka.ms/aspnetcore-hsts.
    app.UseHsts();
}
```



```
app.UseHttpsRedirection();
app.UseStaticFiles();

app.UseRouting();

app.UseAuthorization();

app.MapControllerRoute(
    name: "default",
    pattern: "{controller=Home}/{action=Index}/{id?}");

app.Run();
```

## Student:

## Index.cshtml

```
@model IEnumerable<Models.Student>

<div class="container p-3">
    <div class="row pt-4">
        <div class="col-8">
            <h2 class="text-primary">Student List</h2>
        </div>
        <a asp-controller="Student" asp-action="Create" class="btn btn-
primary">
            Create New Student
        </a>
    </div>
    <br/>
    @if(Model.Count() > 0)
    {
        <table class="table table-bordered table-striped"
style="width:100%">
            <thead>
                <tr>
                    <th>Student Name</th><th>Class</th><th></th>
                </tr>
            </thead>
            <tbody>
                @foreach(var obj1 in Model)
                {
                    <tr><td width="50%">@obj1.Name</td>
                    <td>@obj1.Class</td><td>
```

```

        <a class="btn btn-primary" asp-route-id="@obj1.ID" asp-
controller="Student" asp-action="Edit">Edit</a>
        <a class="btn btn-primary" asp-route-id="@obj1.ID" asp-
controller="Student" asp-action="Delete">Delete</a>
    </td></tr>
    }
    </tbody>
    </table>
    }
else
{
    <p> No student details.</p>
}
</div>

```

## Create.cshtml

```

@model Models.Student
@* @model Models.Teacher *@

@{
    ViewData["Title"] = "Create";
}

<form method="post" asp-action="Create">
    <div class="border p-3 bg-white">
        @*<div asp-validation-summary="ModelOnly" class="text-danger"></div>*@
        <div class="form-group row">
            <h2 class="text-info pl-3">Add Student</h2>
        </div>
        <div class="row">
            <div class="col-8">
                <div class="form-group row py-2">
                    <div class="col-4">
                        <label asp-for="Name"></label>
                    </div>
                    <div class="col-8">
                        <input asp-for="Name" class="form-control" />
                        <span asp-validation-for="Name" class="text-
danger"></span>
                    </div>
                </div>
                <div class="form-group row py-2">
                    <div class="col-4">
                        <label asp-for="Class"></label>
                    </div>

```

```

        <div class="col-8">
            <input asp-for="Class" class="form-control" />
            <span asp-validation-for="Class" class="text-
danger"></span>
        </div>

    </div>
    <div class="form-group row py-2">
        <div class="col-4">
            <label asp-for="TID" class="control-label"></label>
        </div>
        <div class="col-8">
            <select asp-for="TID" class="form-control" asp-
items="ViewBag.TID">
                <option value="">--Select Subject--</option>
                @* <option value="1">DOT NET</option>
                <option value="2">OPERATING SYSTEMS</option> *@
            </select>

            <span asp-validation-for="TID" class="text-
danger"></span>
        </div>

    </div>
    <div class="form-group row py-2">
        <div class="col-8 offset-4 row">

            <div class="col">
                <input type="submit" class="btn btn-info w-100"
value="Create" />
            </div>
            <div class="col">
                <a asp-action="Index" class="btn btn-success w-
100"> Back</a>
            </div>
        </div>
    </div>
</div>
<div class="col-4">
    @* Keep this empty *@
</div>
</div>
</div>
</form>

@section Scripts{

```

```

    @{
        <partial name="_ValidationScriptsPartial" />
    }
}

```

## Edit.cshtml

```

@model Models.Student

<form method="post" asp-action="Edit">
    <input asp-for="ID" hidden />
    <div class="border p-3 bg-white">
        @*<div asp-validation-summary="ModelOnly" class="text-danger"></div>*@
        <div class="form-group row">
            <h2 class="text-info pl-3">Edit Student Details</h2>
        </div>
        <div class="row">
            <div class="col-8">
                <div class="form-group row py-2">
                    <div class="col-4">
                        <label asp-for="Name"></label>
                    </div>
                    <div class="col-8">
                        <input asp-for="Name" class="form-control" />
                        <span asp-validation-for="Name" class="text-
danger"></span>
                    </div>
                </div>
                <div class="form-group row py-2">
                    <div class="col-4">
                        <label asp-for="Class"></label>
                    </div>
                    <div class="col-8">
                        <input asp-for="Class" class="form-control" />
                        <span asp-validation-for="Class" class="text-
danger"></span>
                    </div>
                </div>
                <div class="form-group row py-2">
                    <div class="col-8 offset-4 row">
                        <div class="col">
                            <input type="submit" class="btn btn-info w-100"
value="Update" />
                        </div>
                    </div>
                </div>
            </div>
        </div>
    </div>
</form>

```

```

        </div>
        <div class="col">
            <a asp-action="Index" class="btn btn-success w-
100"> Back</a>
        </div>
    </div>
</div>
<div class="col-4">
    @* Keep this empty *@
</div>
</div>
</div>
</form>

@section Scripts{
    @{
        <partial name="_ValidationScriptsPartial" />
    }
}

```

## Delete.cshtml

```

@model Models.Student

<form method="post" asp-action="DeletePost">
    <input asp-for="ID" hidden />
    <div class="border p-3 bg-white">
        @*<div asp-validation-summary="ModelOnly" class="text-danger"></div>*@
        <div class="form-group row">
            <h2 class="text-info pl-3">Delete Student Details</h2>
        </div>
        <div class="row">
            <div class="col-8">
                <div class="form-group row py-2">
                    <div class="col-4">
                        <label asp-for="Name"></label>
                    </div>
                    <div class="col-8">
                        <input asp-for="Name" disabled class="form-control" />
                        <span asp-validation-for="Name" class="text-
danger"></span>

```

```

        </div>

    </div>
    <div class="form-group row py-2">
        <div class="col-4">
            <label asp-for="Class"></label>
        </div>
        <div class="col-8">
            <input asp-for="Class" disabled class="form-control"
/>
            <span asp-validation-for="Class" class="text-
danger"></span>
        </div>

    </div>
    <div class="form-group row py-2">
        <div class="col-8 offset-4 row">

            <div class="col">
                <input type="submit" class="btn btn-info w-100"
value="Delete" />
            </div>
            <div class="col">
                <a asp-action="Index" class="btn btn-success w-
100"> Back</a>
            </div>
        </div>
    </div>
</div>
<div class="col-4">
    @* Keep this empty *@
</div>
</div>
</div>

</form>

@section Scripts{

    @{
        <partial name="_ValidationScriptsPartial" />
    }

}

```

## Teacher:

## Index.cshtml

```
@model IEnumerable<Models.Teacher>

<div class="container p-3">
    <div class="row pt-4">
        <div class="col-8">
            <h2 class="text-primary">Teacher List</h2>
        </div>
        <a asp-controller="Teacher" asp-action="Create" class="btn btn-
primary">
            Create New Teacher
        </a>

        <form asp-controller="Teacher" asp-action="Index" style="margin-
top:20px">
            <p>
                Search Teacher Name : <input type="text" name="SearchString"
/>
                <input type="submit" value="Filter">
            </p>
        </form>
    </div>

    @if (Model.Count() > -1)
    {
        <table class="table table-bordered table-striped" style="width:100%">
            <thead>
                <tr>
                    <th>Teacher Name</th>
                    <th>Subject</th>
                    <th>Credits</th>
                    <th></th>
                </tr>
            </thead>
            <tbody>
                @foreach (var obj1 in Model)
                {
                    <tr>
                        <td width="50%">@obj1.TName</td>
                        <td>@obj1.Subject</td>
                        <td>@obj1.Credits</td>
                        <td>
                            <a asp-controller="Teacher" asp-action="Edit" asp-
route-subjectid="@obj1.TID">
```

```

                class="btn btn-primary">Edit</a>
                <a asp-controller="Teacher" asp-action="Delete"
asp-route-subjectid="@obj1.TID"
                class="btn btn-primary">Delete</a>
            </td>
        </tr>
    </tbody>
</table>
}
else
{
    <p> No subject details.</p>
}
</div>

```

## Create.cshtml

```

@* @model Models.Student *@
@model Models.Teacher

@{
    ViewData["Title"] = "Create";
}

<form method="post" asp-action="Create">
    <div class="border p-3 bg-white">
        @*<div asp-validation-summary="ModelOnly" class="text-danger"></div>*@
        <div class="form-group row">
            <h2 class="text-info pl-3">Add Teacher</h2>
        </div>
        <div class="row">
            <div class="col-8">
                <div class="form-group row py-2">
                    <div class="col-4">
                        <label asp-for="TName"></label>
                    </div>
                    <div class="col-8">
                        <input asp-for="TName" class="form-control" />
                        <span asp-validation-for="TName" class="text-
danger"></span>
                    </div>
                </div>
            </div>
        </div>
    </div>

```



```

    <div class="row">
      <div class="col-8">
        <div class="form-group row py-2">
          <div class="col-4">
            <label asp-for="Subject"></label>
          </div>
          <div class="col-8">
            <input asp-for="Subject" class="form-control" />
            <span asp-validation-for="Subject" class="text-
danger"></span>
          </div>
        </div>
      </div>
    </div>
    <div class="row">
      <div class="col-8">
        <div class="form-group row py-2">
          <div class="col-4">
            <label asp-for="Credits"></label>
          </div>
          <div class="col-8">
            <input asp-for="Credits" class="form-control" />
            <span asp-validation-for="Credits" class="text-
danger"></span>
          </div>
        </div>
      </div>
    </div>

    <div class="form-group row py-2">
      <div class="col-8 offset-4 row">

        <div class="col-2">
          <input type="submit" class="btn btn-info w-100"
value="Create" />
        </div>
        <div class="col-2">
          <a asp-action="Index" class="btn btn-success w-100">
Back</a>
        </div>
      </div>
    </div>
    <div class="col-4">
      @* Keep this empty *@
    </div>

```

```
        </div>
    </div>

</form>

@section Scripts{

    @{
        <partial name="_ValidationScriptsPartial" />
    }

}
```

## Edit.cshtml

```
@model Models.Teacher

<form method="post" asp-action="Edit">
    <input hidden asp-for="TID"/>
    <div class="border p-3 bg-white">
        @*<div asp-validation-summary="ModelOnly" class="text-danger"></div>*@
        <div class="form-group row">
            <h2 class="text-info p1-3">Edit Subject</h2>
        </div>
        <div class="row">
            <div class="col-8">
                <div class="form-group row py-2">
                    <div class="col-4">
                        <label asp-for="Subject"></label>
                    </div>
                    <div class="col-8">
                        <input asp-for="Subject" class="form-control" />
                        <span asp-validation-for="Subject" class="text-
danger"></span>
                    </div>
                </div>
                <div class="form-group row py-2">
                    <div class="col-4">
                        <label asp-for="TName"></label>
                    </div>
                    <div class="col-8">
                        <input asp-for="TName" class="form-control" />
                        <span asp-validation-for="TName" class="text-
danger"></span>
                    </div>
                </div>
            </div>
        </div>
    </div>
```

```

        </div>
        <div class="form-group row py-2">
            <div class="col-4">
                <label asp-for="Credits"></label>
            </div>
            <div class="col-8">
                <input asp-for="Credits" class="form-control" />
                <span asp-validation-for="Credits" class="text-
danger"></span>
            </div>
        </div>
        <div class="form-group row py-2">
            <div class="col-8 offset-4 row">
                <div class="col">
                    <input type="submit" class="btn btn-info w-100"
value="Update subject Details" />
                </div>
                <div class="col">
                    <a asp-action="Index" class="btn btn-success w-
100"> Back</a>
                </div>
            </div>
        </div>
    </div>
    <div class="col-4">
        @* Keep this empty *@
    </div>
</div>
</div>
</form>

@section Scripts{
    @{
        <partial name="_ValidationScriptsPartial" />
    }
}

```

## Delete.cshtml

```
@model Models.Teacher

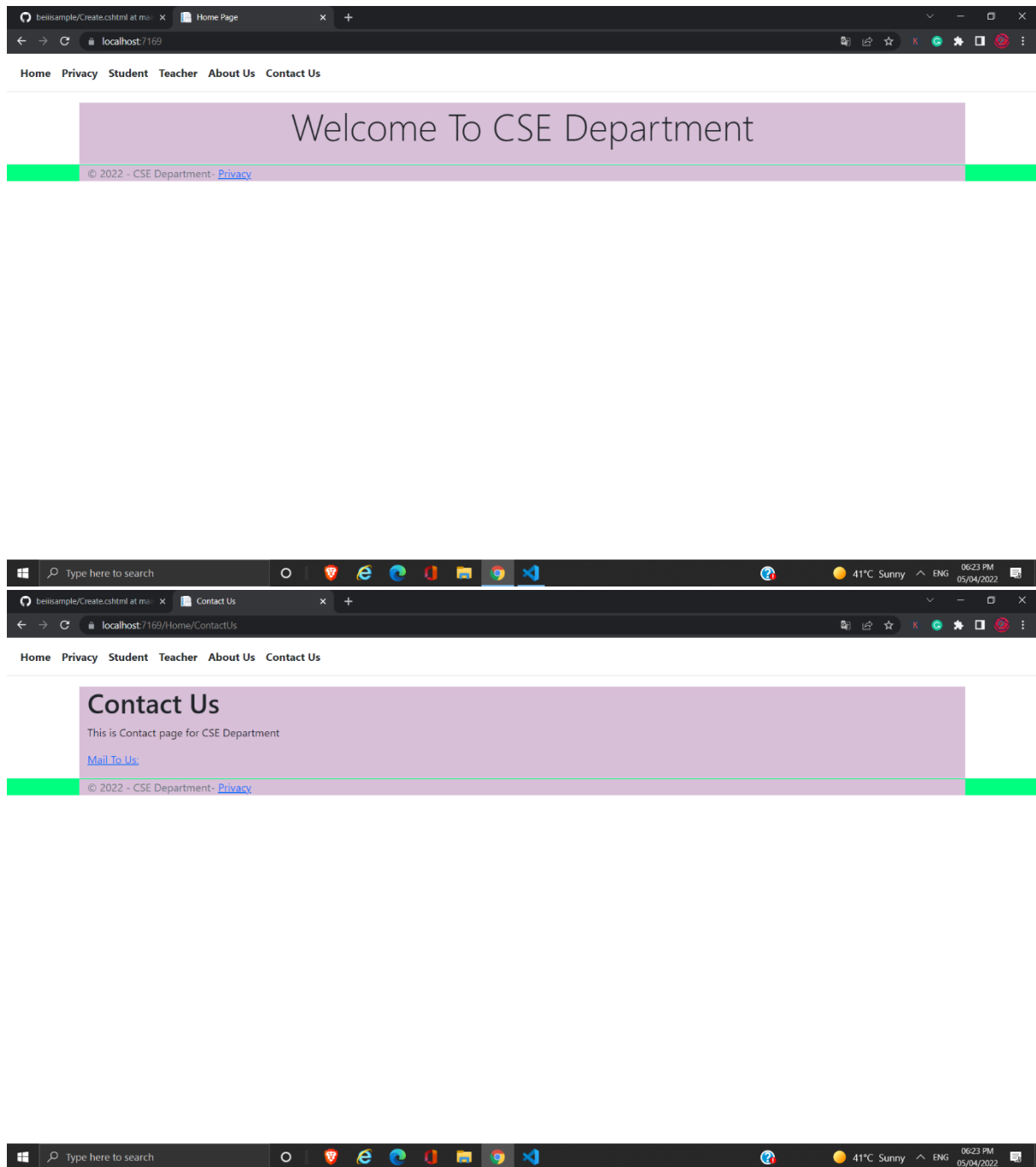
<form method="post" asp-action="DeletePost">
  <input asp-for="TID" hidden />
  <div class="border p-3 bg-white">
    @*<div asp-validation-summary="ModelOnly" class="text-danger"></div>*@
    <div class="form-group row">
      <h2 class="text-info pl-3">Delete Student Details</h2>
    </div>
    <div class="row">
      <div class="col-8">
        <div class="form-group row py-2">
          <div class="col-4">
            <label asp-for="TName"></label>
          </div>
          <div class="col-8">
            <input asp-for="TName" disabled class="form-control"
/>
            <span asp-validation-for="TName" class="text-
danger"></span>
          </div>
        </div>
        <div class="form-group row py-2">
          <div class="col-4">
            <label asp-for="Subject"></label>
          </div>
          <div class="col-8">
            <input asp-for="Subject" disabled class="form-control"
/>
            <span asp-validation-for="Subject" class="text-
danger"></span>
          </div>
        </div>
        <div class="form-group row py-2">
          <div class="col-4">
            <label asp-for="Credits"></label>
          </div>
          <div class="col-8">
            <input asp-for="Credits" disabled class="form-control"
/>
            <span asp-validation-for="Credits" class="text-
danger"></span>
          </div>
        </div>
      </div>
    </div>
  </div>
</form>
```

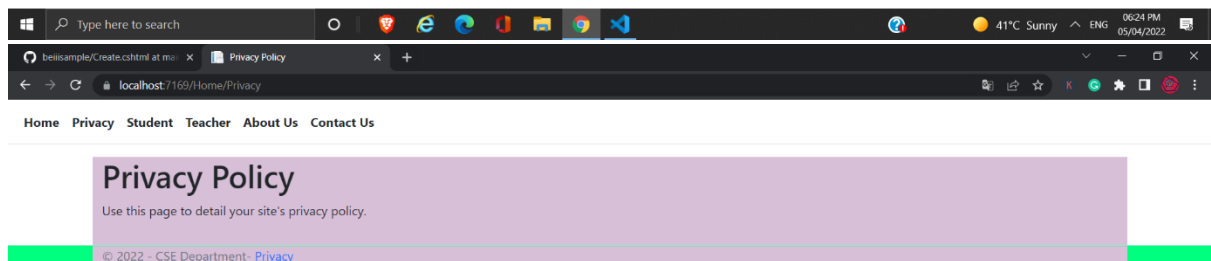
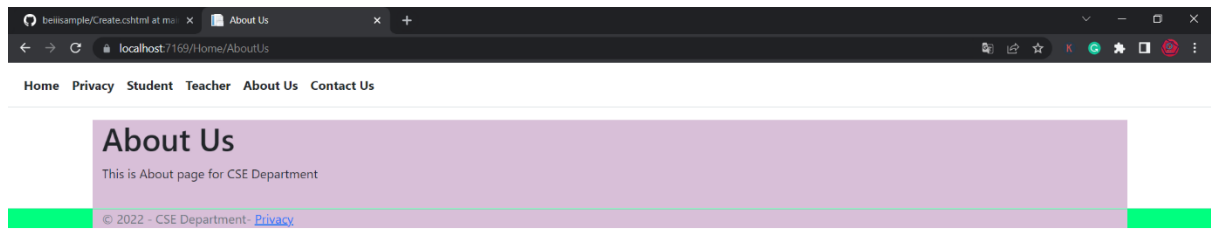
```
        <div class="col-8 offset-4 row">

            <div class="col">
                <input type="submit" class="btn btn-info w-100"
value="Delete" />
            </div>
            <div class="col">
                <a asp-action="Index" class="btn btn-success w-
100"> Back</a>
            </div>
        </div>
    </div>
    <div class="col-4">
        @* Keep this empty *@
    </div>
</div>
</form>

@section Scripts{
    @{
        <partial name="_ValidationScriptsPartial" />
    }
}
```

**Output::**





Home Privacy Student Teacher About Us Contact Us

## Teacher List

Create New Teacher

Search Teacher Name :

Teacher Name	Subject	Credits		
YAGNIK MOJIDRA	PHYSICS	4	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
MAYUR MOJIDRA	Mathematics	4	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
VIVEK PRAJAPATI	MATHS	2	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
DHVANI GORASIYA	MATHS	4	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
SANGITA MAM	GUJARATI	5	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
MAHI MAM	G K	2	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
MEGHNA MAM	DOT NET TECHNOLOGY	5	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
JAYDEV PATHAK	ADVANCED MATHEMETICS	5	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>

Type here to search

41°C Sunny 09:46 PM 05/04/2022



## Delete Query:

Home Privacy Student Teacher About Us Contact Us

### Delete Student Details

TName	<input type="text" value="SANGITA MAM"/>
Subject	<input type="text" value="GUJARATI"/>
Credits	<input type="text" value="5"/>

© 2022 - CSE Department- [Privacy](#)

Home Privacy Student Teacher About Us Contact Us

### Teacher List

[Create New Teacher](#)

Search Teacher Name :

Teacher Name	Subject	Credits	
YAGNIK MOJIDRA	PHYSICS	4	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
MAYUR MOJIDRA	Mathematics	4	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
VIVEK PRAJAPATI	MATHS	2	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
DHVANI GORASIYA	MATHS	4	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
MAHI MAM	G K	2	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
MEGHNA MAM	DOT NET TECHNOLOGY	5	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
JAYDEV PATHAK	ADVANCED MATHEMETICS	5	<input type="button" value="Edit"/> <input type="button" value="Delete"/>

Home Privacy Student Teacher About Us Contact Us

## Teacher List

Create New Teacher

Search Teacher Name :

Teacher Name	Subject	Credits	
YAGNIK MOJIDRA	ADVANCED PHYSICS	4	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
MAYUR MOJIDRA	Mathematics	4	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
VIVEK PRAJAPATI	MATHS	2	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
DHVANI GORASIYA	MATHS	4	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
MAHI MAM	G K	2	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
MEGHNA MAM	DOT NET TECHNOLOGY	5	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
JAYDEV PATHAK	ADVANCED MATHEMETICS	5	<input type="button" value="Edit"/> <input type="button" value="Delete"/>

Type here to search

41°C Sunny 09:47 PM 05/04/2022

## Adding new Teacher::

Home Privacy Student Teacher About Us Contact Us

### Add Teacher

TName: SHUBHAM

Subject: SOCIAL SCIENCE

Credits: 4

Create Back

© 2022 – CSE Department- [Privacy](#)

### Teacher List

Create New Teacher

Search Teacher Name :  Filter

Teacher Name	Subject	Credits	
YAGNIK MOJIDRA	ADVANCED PHYSICS	4	<a href="#">Edit</a> <a href="#">Delete</a>
MAYUR MOJIDRA	Mathematics	4	<a href="#">Edit</a> <a href="#">Delete</a>
VIVEK PRAJAPATI	MATHS	2	<a href="#">Edit</a> <a href="#">Delete</a>
DHVANI GORASIYA	MATHS	4	<a href="#">Edit</a> <a href="#">Delete</a>
MAHI MAM	G K	2	<a href="#">Edit</a> <a href="#">Delete</a>
MEGHNA MAM	DOT NET TECHNOLOGY	5	<a href="#">Edit</a> <a href="#">Delete</a>
JAYDEV PATHAK	ADVANCED MATHEMETICS	5	<a href="#">Edit</a> <a href="#">Delete</a>
SHUBHAM	SOCIAL SCIENCE	4	<a href="#">Edit</a> <a href="#">Delete</a>

© 2022 – CSE Department- [Privacy](#)

## Search Query:

Teacher List

Create New Teacher

Search Teacher Name :  Filter

Teacher Name	Subject	Credits	
YAGNIK MOJIDRA	ADVANCED PHYSICS	4	<a href="#">Edit</a> <a href="#">Delete</a>
MAYUR MOJIDRA	Mathematics	4	<a href="#">Edit</a> <a href="#">Delete</a>
VIVEK PRAJAPATI	MATHS	2	<a href="#">Edit</a> <a href="#">Delete</a>
DHVANI GORASIYA	MATHS	4	<a href="#">Edit</a> <a href="#">Delete</a>
MAHI MAM	G K	2	<a href="#">Edit</a> <a href="#">Delete</a>
MEGHNA MAM	DOT NET TECHNOLOGY	5	<a href="#">Edit</a> <a href="#">Delete</a>
JAYDEV PATHAK	ADVANCED MATHEMETICS	5	<a href="#">Edit</a> <a href="#">Delete</a>
SHUBHAM	SOCIAL SCIENCE	4	<a href="#">Edit</a> <a href="#">Delete</a>

© 2022 – CSE Department– [Privacy](#)

Teacher List

Create New Teacher

Search Teacher Name :  Filter

Teacher Name	Subject	Credits	
YAGNIK MOJIDRA	ADVANCED PHYSICS	4	<a href="#">Edit</a> <a href="#">Delete</a>
MAYUR MOJIDRA	Mathematics	4	<a href="#">Edit</a> <a href="#">Delete</a>
DHVANI GORASIYA	MATHS	4	<a href="#">Edit</a> <a href="#">Delete</a>
JAYDEV PATHAK	ADVANCED MATHEMETICS	5	<a href="#">Edit</a> <a href="#">Delete</a>

© 2022 – CSE Department– [Privacy](#)