

TASK-8(ATTRIBUTE ROUTING BY CONSTRAINTS)

By

Abinash R

```
localhost:5260/Admin x +
localhost:5260/Admin
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1 [
2   {
3     "employeeId": "fe38d0b8-65a1-4329-a54c-a73f659859b8",
4     "name": "Abinash Ravi",
5     "emailId": "abinashabinash711@gmail.com",
6     "userPassword": "Abinash@24",
7     "dateOfBirth": "2001-11-24T00:00:00",
8     "department": "Developer"
9   },
10  {
11    "employeeId": "53de4c69-3a1b-482d-9d75-bd8849f161d2",
12    "name": "deva",
13    "emailId": "devanashan640@gmail.com",
14    "userPassword": "Abinash@24",
15    "dateOfBirth": "2002-03-21T00:00:00",
16    "department": "Developer"
17  }
18 ]
```

Activate Windows
Go to Settings to activate Windows.

```
File Edit Selection View Go Run Terminal Help
AdminController.cs - FirstApp - Visual Studio Code

EXPLORER
FIRSTAPP
  > .vs
  > .vscode
  > bin
  > Controllers
    > AdminContr... 4, M
    > DashboardCo... 5, M
    > EmployeeCo... 5, M
    > ErrorController.cs
    > HomeController... 1, M
  > Data
  > Filter
  > Migrations
  > Models
  > obj
  > Properties
  > temp
  > Views
    > Admin
    > Dashboard
    > Employee
  > Error
  > Home
    > Index.cshtml
    > Privacy.cshtml
  > Shared
    > _ViewImports.cshtml

AdminController.cs 4, M
11 public class AdminController : Controller
12 {
13     13 references
14     private readonly EmployeeDbContext employeeDbContext;
15     14 references
16     public AdminController(EmployeeDbContext employeeDbContext)
17     {
18         this.employeeDbContext = employeeDbContext;
19     }
20     [HttpGet]
21     public async Task<IActionResult> Index(Database database)
22     {
23         var employees = await employeeDbContext.Employees.ToListAsync();
24         return Ok(employees);
25     }
26     // else
27     // {
28         return RedirectToAction("logout", "Home");
29     }
30     [HttpGet]
31     public async Task<IActionResult> showRequests()
32     {
33         var requests = await employeeDbContext.Requests.ToListAsync();
34         return View(requests);
35     }
36 }

PROBLEMS 30 OUTPUT DEBUG CONSOLE TERMINAL SQL CONSOLE AZURE
FROM [Employees] AS [e]

Ln 20, Col 9 (193 selected) Spaces: 4 UTF-8 CRLF C#
2020 29-05-2023
```