Users.cs

namespace FirstBank.Models

{

public class Users

{

public int Id { get; set; }

public string UserName { get; set; }

public string Email { get; set; }

public string Password { get; set; }

}

}

UsersController

using FirstBank.Models;

using Microsoft.AspNetCore.Mvc;

namespace FirstBank.Controllers

{

public class UsersController : Controller

{

private readonly Users user=new Users()

{

Id = 1,

UserName = "Sam",

Email = "sam@gmail.com",

Password = "sam@123"

};

[HttpGet]

public IActionResult Login()

{

return View();

}

[HttpPost]

public IActionResult Login(Users model)

{

if (ModelState.IsValid && model.UserName == user.UserName && model.Email == user.Email && model.Password == user.Password)

{

return RedirectToAction("Index", "Dashboard");

}

ModelState.AddModelError("", "Invalid username or Password");

return View(model);

}

}

}

Login.cshtml

@model FirstBank.Models.Users

@{

ViewData["Title"] = "Login";

}

<h1>Login</h1>

<h4>Users</h4>

<hr />

<div class="row">

<div class="col-md-4">

<**form** **asp-action**="Login">

<**div** **asp-validation-summary**="ModelOnly" class="text-danger"></**div**>

<div class="form-group">

<**label** **asp-for**="UserName" class="control-label"></**label**>

<**input** **asp-for**="UserName" class="form-control" />

<**span** **asp-validation-for**="UserName" class="text-danger"></**span**>

</div>

<div class="form-group">

<**label** **asp-for**="Email" class="control-label"></**label**>

<**input** **asp-for**="Email" class="form-control" />

<**span** **asp-validation-for**="Email" class="text-danger"></**span**>

</div>

<div class="form-group">

<**label** **asp-for**="Password" class="control-label"></**label**>

<**input** **asp-for**="Password" class="form-control" />

<**span** **asp-validation-for**="Password" class="text-danger"></**span**>

</div>

<div class="form-group">

<**a** **asp-action**="Index"> <input type="submit" value="Login" class="btn btn-primary" /></**a**>

</div>

</**form**>

</div>

</div>

DashboardController.cs

using Microsoft.AspNetCore.Authorization;

using Microsoft.AspNetCore.Mvc;

namespace FirstBank.Controllers

{

public class DashboardController : Controller

{

[Authorize]

public IActionResult Index()

{

return View();

}

}

}