

```
1 using System;
2 using System.Collections.Generic;
3 using System.Diagnostics;
4 using System.Linq;
5 using System.Threading.Tasks;
6 using Microsoft.AspNetCore.Mvc;
7 using MyFinance.Models;
8
9 namespace MyFinance.Controllers
10 {
11     public class HomeController : Controller
12     {
13         public IActionResult Index()
14         {
15             HomeModel objHomeModel = new HomeModel();
16             string nome = objHomeModel.LerNomeUsuario();
17             ViewData["Nome"] = nome;
18
19             return View();
20         }
21
22         public IActionResult About()
23         {
24             ViewData["Message"] = "Your application description page.";
25
26             return View();
27         }
28
29         public IActionResult Contact()
30         {
31             ViewData["Message"] = "Your contact page.";
32
33             return View();
34         }
35
36         public IActionResult Privacy()
37         {
38             return View();
39         }
40
41         [ResponseCache(Duration = 0, Location = ResponseCacheLocation.None, NoStore = true)]
42         public IActionResult Error()
43         {
44             return View(new ErrorViewModel { RequestId = Activity.Current?.Id ?? HttpContext.TraceIdentifier });
45         }
46     }
47 }
48
```