

```
1 using System;
2 using System.Collections.Generic;
3 using System.Linq;
4 using System.Threading.Tasks;
5 using ExploreHorsens.Models;
6 using Microsoft.AspNetCore.Authorization;
7 using Microsoft.AspNetCore.Mvc;
8
9 namespace ExploreHorsens.Controllers
10 {
11
12     public class BlogController : Controller
13     {
14         private readonly BlogDataContext _db;
15
16         public BlogController(BlogDataContext db)
17         {
18             _db = db;
19         }
20
21         public IActionResult Index()
22         {
23             var posts = _db.Posts.ToArray();
24
25             return View(posts);
26         }
27
28         [HttpGet, Route("blog/create")]
29         public IActionResult Create()
30         {
31             return View();
32         }
33
34
35         [HttpPost, Route("blog/create")]
36         public IActionResult Create(Post post)
37         {
38             if (!ModelState.IsValid)
39                 return View();
40
41             post.Author = User.Identity.Name;
42             post.Posted = DateTime.Now;
43
44             _db.Posts.Add(post);
45             _db.SaveChanges();
46
47             return View();
48         }
49     }
50 }
```