```csharp
using Microsoft.AspNetCore.Mvc;

using Newtonsoft.Json;

using System.Collections.Generic;

using System.Net.Http;

using System.Text;

using System.Threading.Tasks;

using WebAPIConsume.Models;


namespace WebAPIConsume.Controllers

{

    public class CustomerController : Controller

    {


        [HttpGet]

        public ViewResult AddCustomer()

        {

            return View();

        }

        [HttpPost]

        public async Task<IActionResult> AddCustomer(Customer customer)

        {

            if(ModelState.IsValid)

            {

                using (var httpClient = new HttpClient())

                {

                    StringContent content = new StringContent(JsonConvert.SerializeObject(customer), Encoding.UTF8, "application/json");

                    using (var response = await httpClient.PostAsync("https://localhost:44395/api/Customer/", content ))

                    {

                        string apiResponse = await response.Content.ReadAsStringAsync();

                        customer = JsonConvert.DeserializeObject<Customer>(apiResponse);
```

```
            }
        }
        return View(customer);
    }
    return View();
}


    }
}
```