```
Homecontroller:
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.Mvc;
namespace Phase_4_Jenkins_Practice_Project.Controllers
{
  public class HomeController : Controller
  {
    public ActionResult Index()
    {
      return View();
    }
    public ActionResult About()
    {
      ViewBag.Message = "Your application description page.";
      return View();
    }
    public ActionResult Contact()
      ViewBag.Message = "Your contact page.";
```

return View();

}

}

```
}
Views:
Index.cshtml
@{
  ViewBag.Title = "Home Page";
}
<div class="jumbotron">
  <h1>ASP.NET</h1>
  Phase4 Jenkins practice project
  <a href="https://asp.net" class="btn btn-primary btn-lg">Learn more &raquo;</a>
</div>
<div class="row">
  <div class="col-md-4">
    <h2>Getting started</h2>
    >
     ASP.NET MVC gives you a powerful, patterns-based way to build dynamic websites that
     enables a clean separation of concerns and gives you full control over markup
     for enjoyable, agile development.
    <a class="btn btn-default" href="https://go.microsoft.com/fwlink/?LinkId=301865">Learn
more »</a>
  </div>
```

```
<div class="col-md-4">
   <h2>Get more libraries</h2>
   NuGet is a free Visual Studio extension that makes it easy to add, remove, and update libraries and tools in Visual Studio projects.
   <a class="btn btn-default" href="https://go.microsoft.com/fwlink/?LinkId=301866">Learn more &raquo;</a>
   </div>
   <div class="col-md-4">
        <h2>Web Hosting</h2>
        You can easily find a web hosting company that offers the right mix of features and price for your applications.
        <a class="btn btn-default" href="https://go.microsoft.com/fwlink/?LinkId=301867">Learn more &raquo;</a>
        </div>
    </div>
    </div>
</div>
```