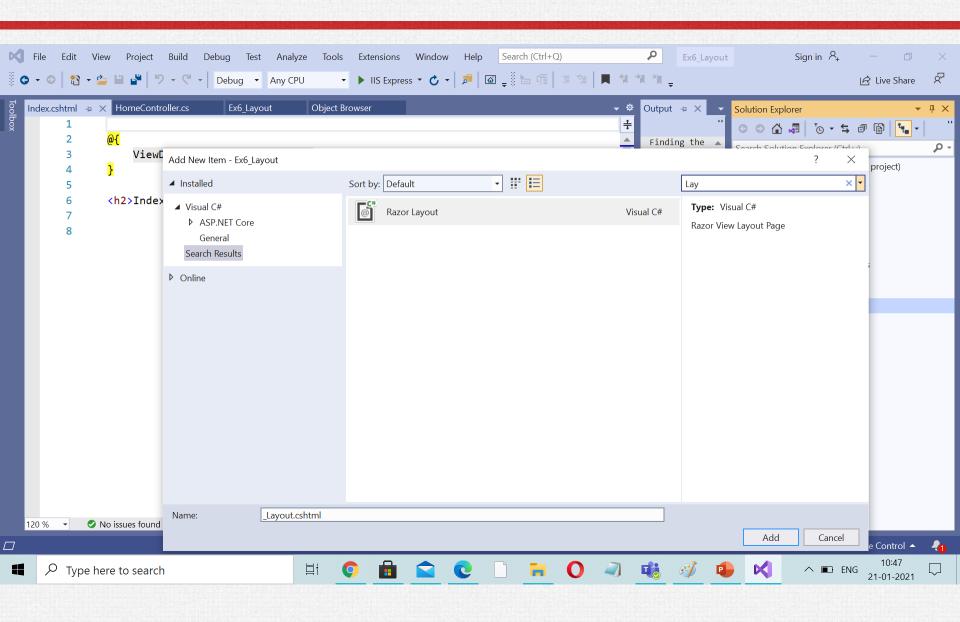
Layout View Page in ASP.NET Core MVC | Layouts

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- 1)Create a Layout Page inside the Shared folder
- 2)Page name using _ sign (means we can not run the page director on browser)
- 3)Add a _Layout.cshtml page inside shared Folder.
- 3)Inside _Layout.cshtml page



- <body>
- <div>
- @RenderBody()
- </div>
- </body>

- This @RenderBody() tag we can display the data from different pages.
- If you want to fix the data you have to put before of after @RenderBody() tag.

```
<!DOCTYPE html>
<html>
<head>
 <meta name="viewport" content="width=device-width" />
 <title>@ViewBag.Title</title>
 <style>
    .header{
     width:100%;
      height:200%;
      border:2px black solid;
    .main {
      width: 100%;
     height: 500%;
      border: 2px black green;
```

```
.sidebar {
      width: 40%;
      height: inherit;
      border: 2px red solid;
      float:left;
    . content \, \{ \,
      width: 50%;
      height: inherit;
      border: 2px orange solid;
      float: left;
    .footer {
      width: 100%;
      height: auto;
      border: 2px gray solid;
  </style>
```

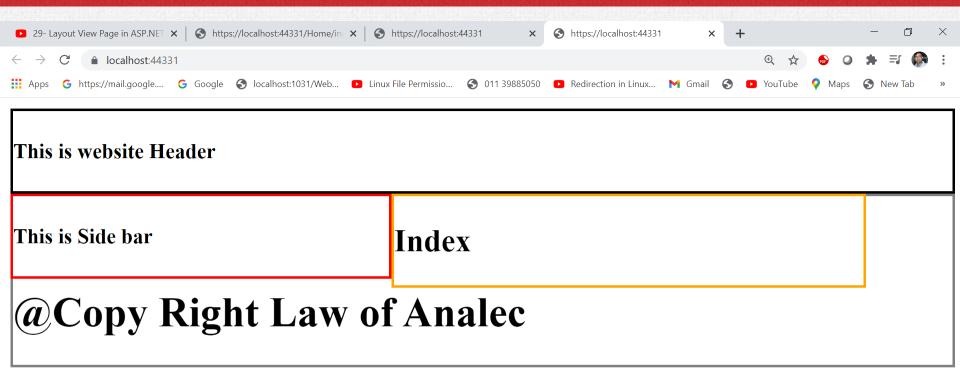
```
<body>
 <div class="header">
   <h4>This is website Header</h4>
 </div>
 <div class="main">
   <div class="sidebar">
      <h4>This is Side bar</h4>
   </div>
   <div class="content">
      @RenderBody()
   </div>
 </div>
 <div class="footer">
   <h1>@@Copy Right Law of Analec </h1>
 </div>
</body>
</html>
```

Calling:-

```
 @{Layout = "~/Views/Shared/_Layout.cshtml"; }
```

<h2>Index</h2>

Output





























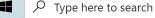






























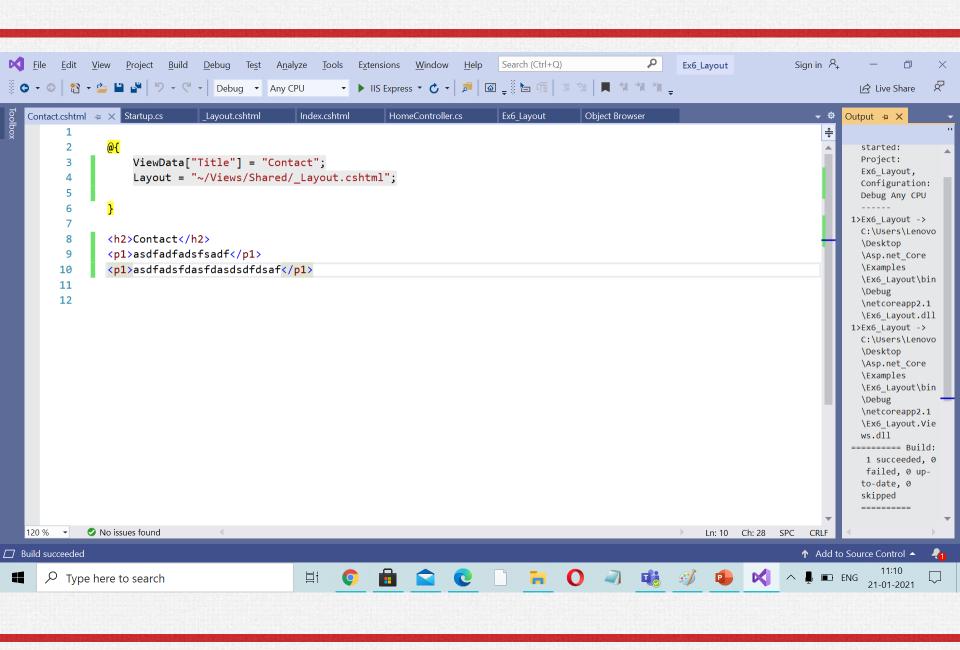


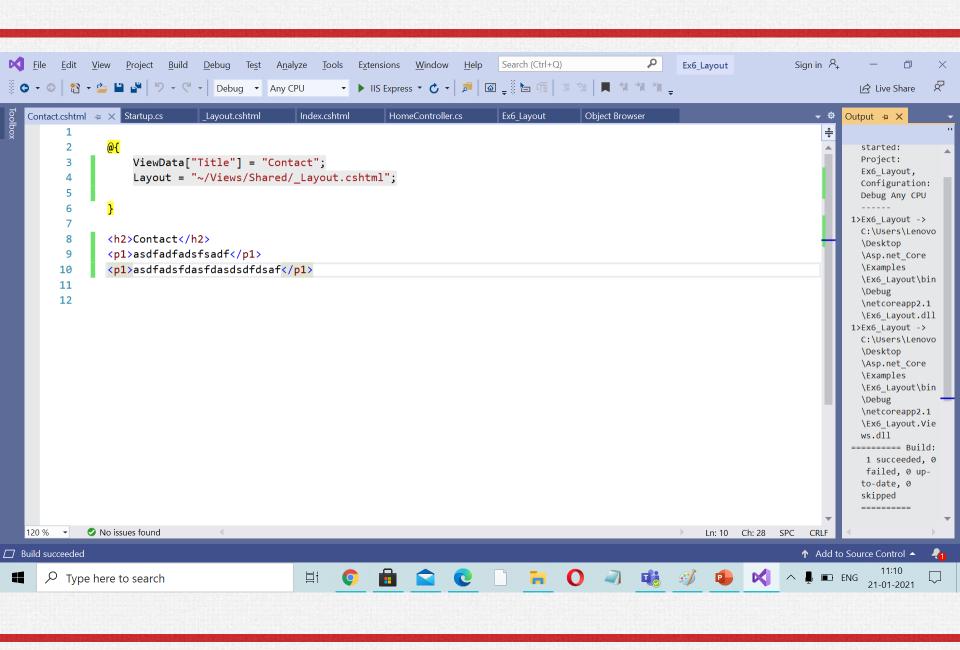












Thanks