How to use HTML / CSS & Style Template in MVC C# 2019

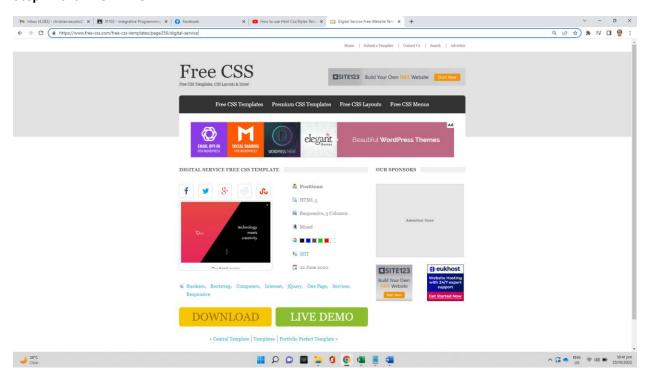
Prepared by: Christian B. Escoto

Step 1: Go to the browser and search for https://www.free-css.com or copy this URL

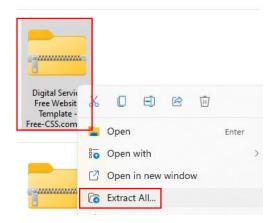
https://www.free-css.com/free-css-templates/page256/digital-service. Then Click the LIVE Demo.

And try to navigate the template.

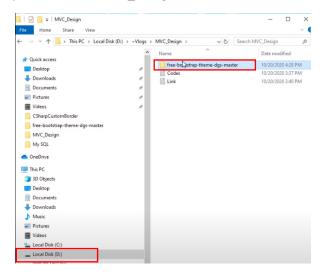
Step 2: Click DOWNLOAD.



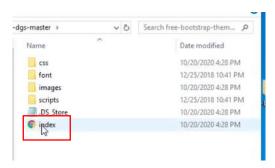
Step 3: Extract the downloaded template.



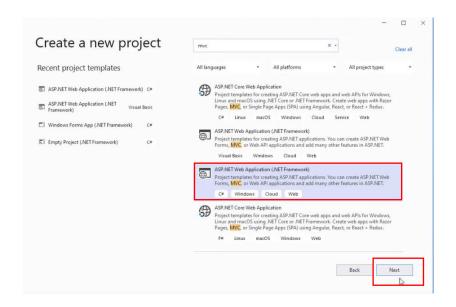
Step 4 : Go to Local Disk (D:) and create a folder name it **MVC_Design** and copy the extracted downloaded template and paste it inside **MVC_Design** folder.



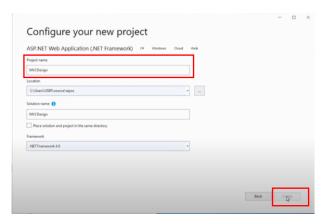
Step 5: Click the index to make sure that you downloaded the right template that you chose.



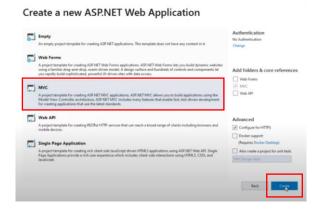
Step 6: Open the Visual Studio 2019. Search mvc then choose ASP.NET Web Application (.Net Framework) then click **Next** .



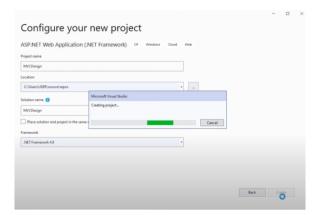
Step 7: Type the project name MVCDesign.



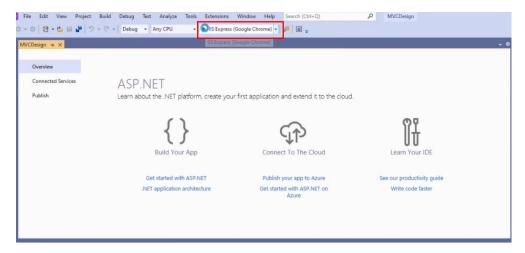
Step 8 : Choose MVC then click Create.



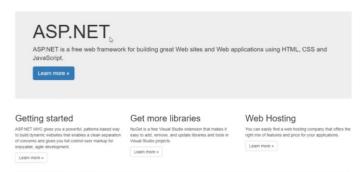
Step 9: Wait for the project to be loaded.



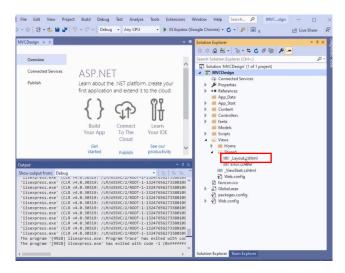
Step 10: Run the web application. Click the IIS Express (Google Chrome).



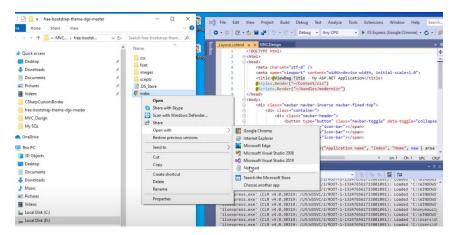
Step 11: It should look like this. We will change this using the html/css template.



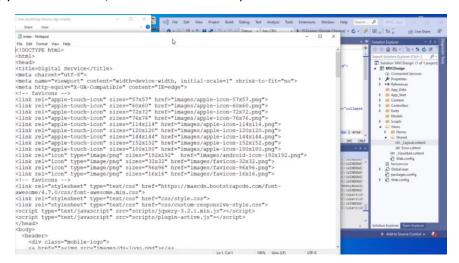
Step 12: Go to solution explorer then choose the **Views folder** > **shared folder** > **double click Layout.cshtml.**



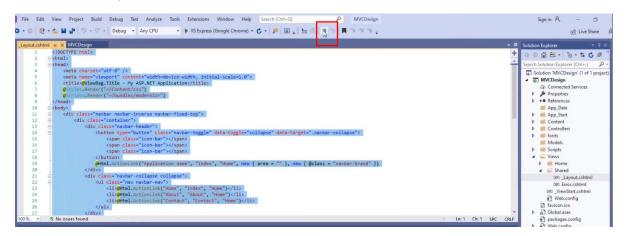
Step 13: Go back to the folder where the template is located. Right click the index > open with >choose notepad.



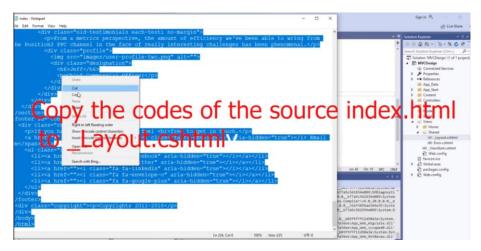
Step 14: Now, you will the html/css codes in the note pad.



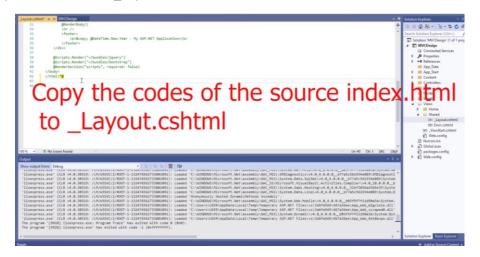
Step 15: Go back to the layout.cshtml. Lets make this all code to be on comment. Check the image where the arrow is pointed then click the icon.



Step 16: Copy all the codes of the source index to _Layout.cshtml.



Step 17: Copy the code here in _Layout.cshtml



Step 18: Find and copy the highlighted code. See the image below.

Step 19: Paste the code here below the <! —favicons-- > .

Step 20 : On comment all the highlighted code. See the image below.

Step 21: It should then look like this.

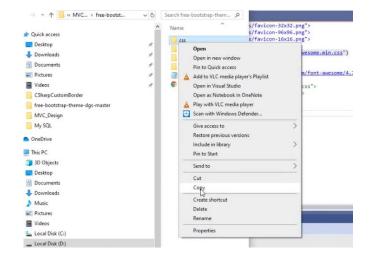
```
| Pack | Sat | Very | Project | Said | Outure | Said | Outure | Said | S
```

Step 22: Find the code @Styles.Render("~/Content/css") then copy.

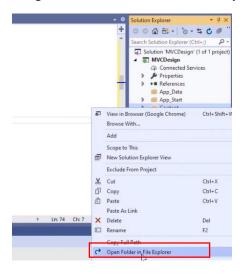
```
| File | Est | View | Project | Build | Debug | Est | Analysis | Build | Debug | Est | Analysis | Build | Debug | Debu
```

Step 23: Copy the code. See the image below.

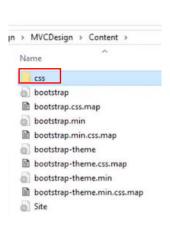
Step 24: Copy the css folder.



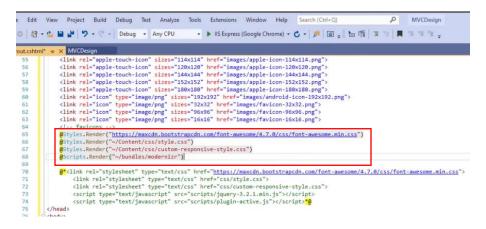
Step 25: Go to the solution explorer right click the **CONTENT** folder > **Open Folder** in File Explorer.



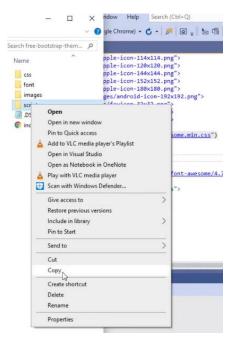
Step 26: Paste the copied css folder.



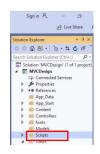
Step 27: Type the highlighted code. See the image below.



Step 28: Copy the folder script.

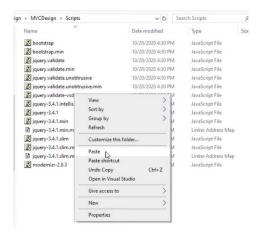


Step 29: Go to solution explorer. Right click the Scripts folder then choose open folder in File Explorer.

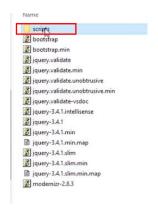




Step 30: Paste the script folder.



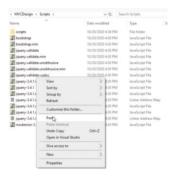
Step 31: Open the folder



Step 32: Cut the content of the folder.



Step 33: Then paste it. Then delete the scripts folder.



Step 34: Copy the highlighted code see image below.

Step 35: Highlight the following code

Step 36: This should look like the image below.

```
clink rel="icon" type="image/png" sizes="192x192" href="images/android-icon-192x192.png">
clink rel="icon" type="image/png" sizes="32x32" href="images/favicon-32x32.png">
clink rel="icon" type="image/png" sizes="96x96" href="images/favicon-96x96.png">
clink rel="icon" type="image/png" sizes="16x16" href="images/favicon-16x16.png">
clink rel="icon" type="image/png" sizes="16x16" href="images/favicon-16x16.png">
clink rel="icon" type="image/png" sizes="16x16" href="images/favicon-16x16.png">
clink rel="icon" type="image/png" sizes="16x16" href="images/favicon-96x96.png">
clink rel="icon" type="image/png" sizes="16x16" href="images/favicon-16x16.png">
clink r
```

Step 37: Copy the highlighted code . See the image below.

```
clink rel="apple=touch-ison" sizes="14k11a" bref="images/apple-ison-11kx1ia.png">
clink rel="apple-touch-ison" sizes="10k12a" bref="images/apple-ison-12kx12a.png">
clink rel="apple-touch-ison" sizes="10k12a" bref="images/apple-ison-12kx12a.png">
clink rel="apple-touch-ison" sizes="10k12a" bref="images/apple-ison-12kx12a.png">
clink rel="apple-touch-ison" sizes="10k12a" bref="images/apple-ison-12kx12a.png">
clink rel="sizen" type="images/apple-ison-12kx12a.png">
clink rel="sizen type
```

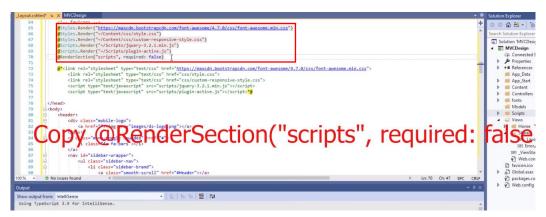
Step 38: The code should now look like this. See the image below.

```
<!-- favicons -->
@Styles.Render("https://maxcdn.bootstrapcdn.com/font-awesome/4.7.0/css/font-awesome.min.css"
@Styles.Render("~/Content/css/style.css")
@Styles.Render("~/Content/css/custom-responsive-style.css")
@Scripts.Render("~/Scripts/jquery-3.2.1.min.js")
@Scripts.Render("~/Scripts/plugin-active.js")
```

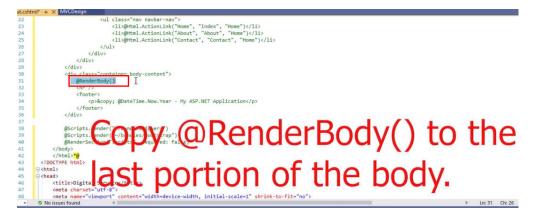
Step 39: Copy the highlighted code. See the image below.



Step 40 : Paste it . See the image below.



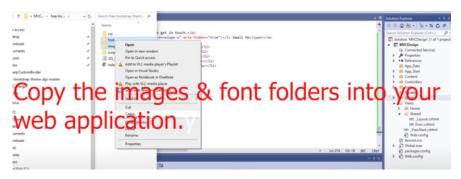
Step 41: Copy the @RenderBody().



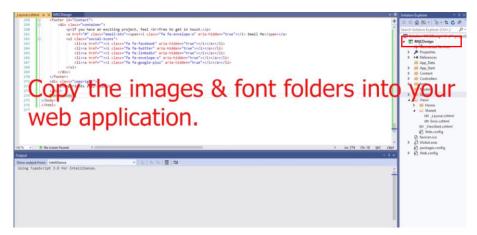
Step 41: Copy the @RenderBody() to the last portion.



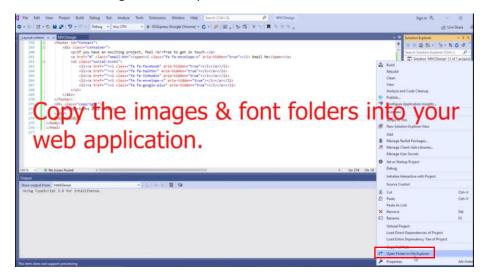
Step 42: Copy the images and font folders into your web application.



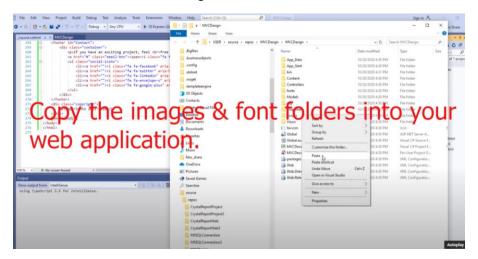
Step 43: Go to solution explorer >



Step 45: right click the MV Design. >> then open folder >>



Step 46: Paste the folder of the fonts and images.



Step 47: Run the program.