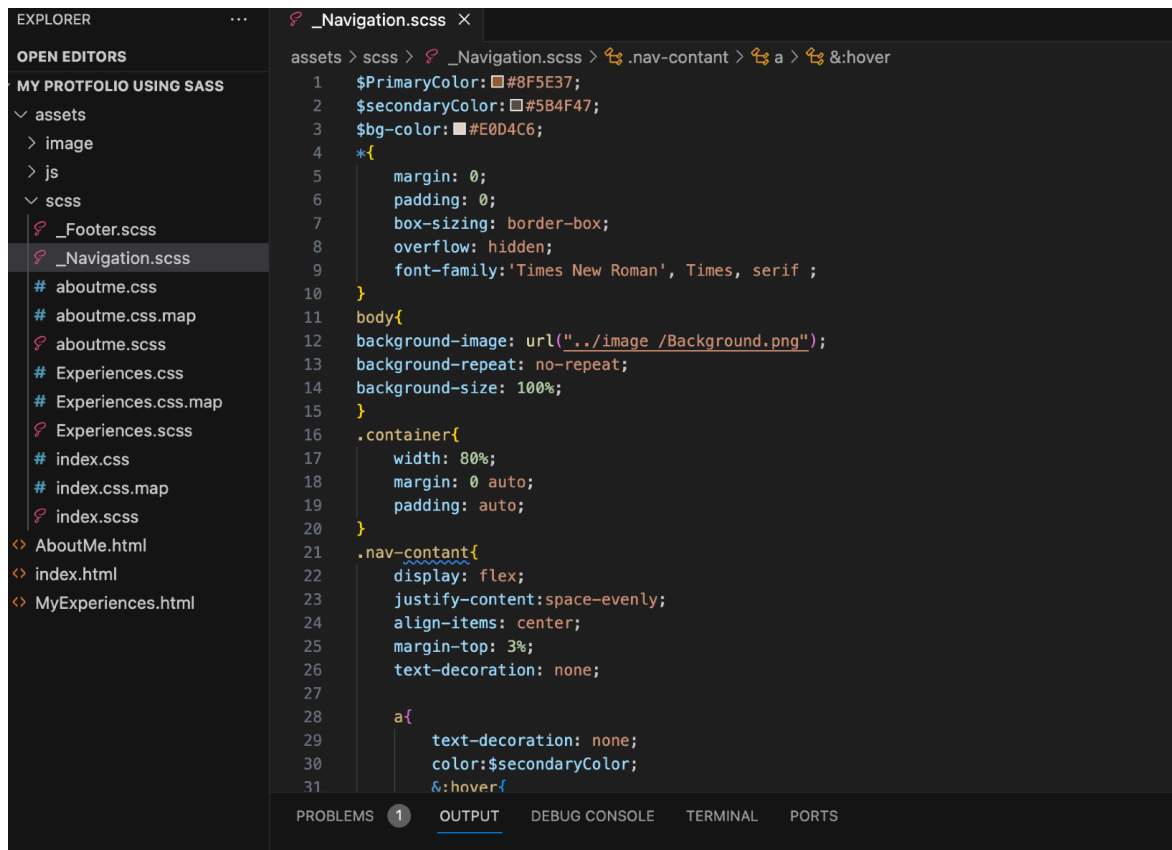


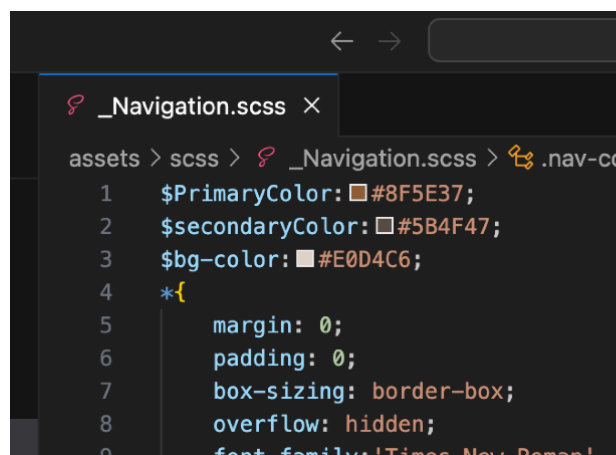
My Portfolio using sass

In this project I'm going to showcase how can we use Sass (Syntactically Awesome Stylesheets) features while redesign and enhancement of my portfolio website that I have done previously using html and css.

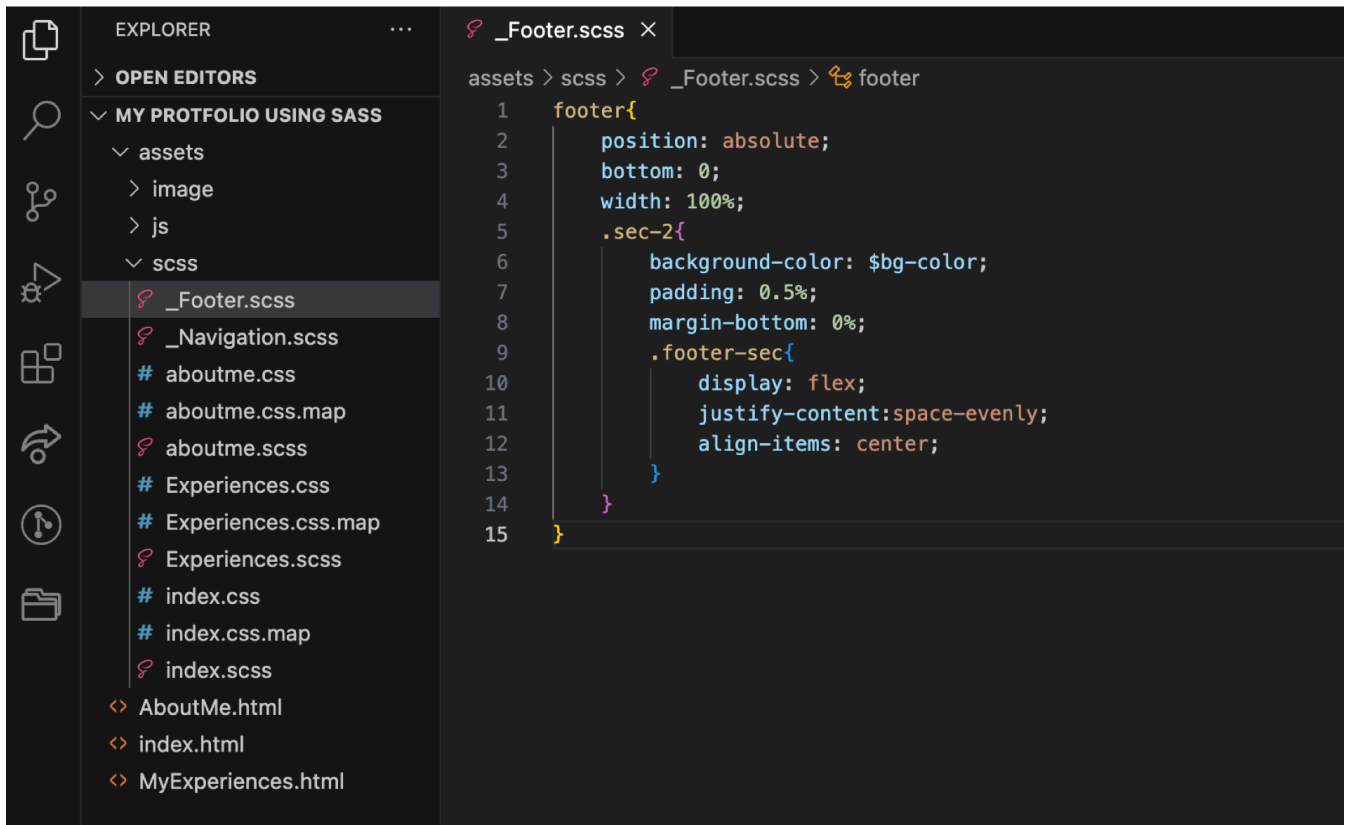
I started my work with sass with creating a sheet focusing on the design of the navigation bar which I will keep on using it in every single page of my website



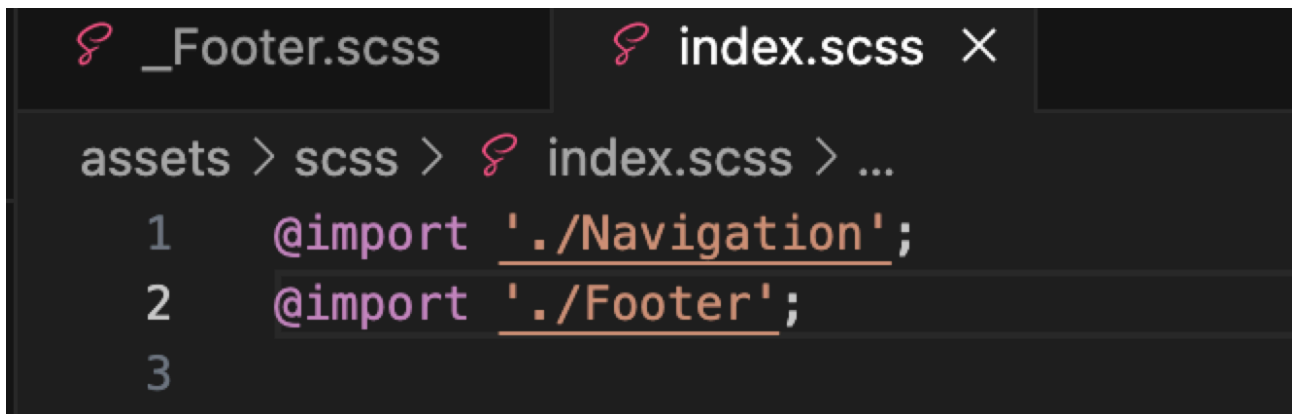
And in the navigation page I used some **variables** in order to set the colour them of the website and to use it easily in all the pages as you can see below



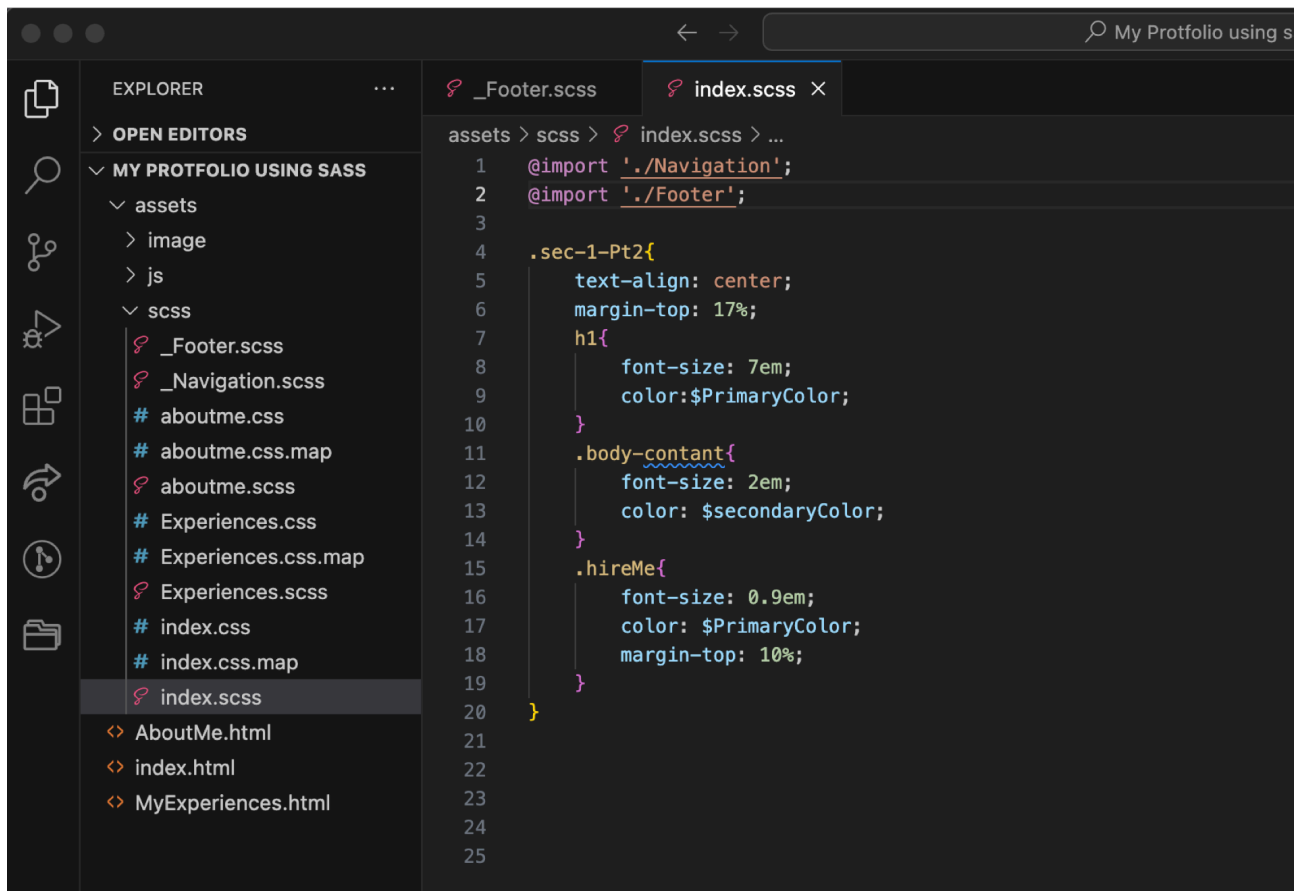
And then I create the **footer sheet** separately to make it easy for me to import it to the other pages in the website



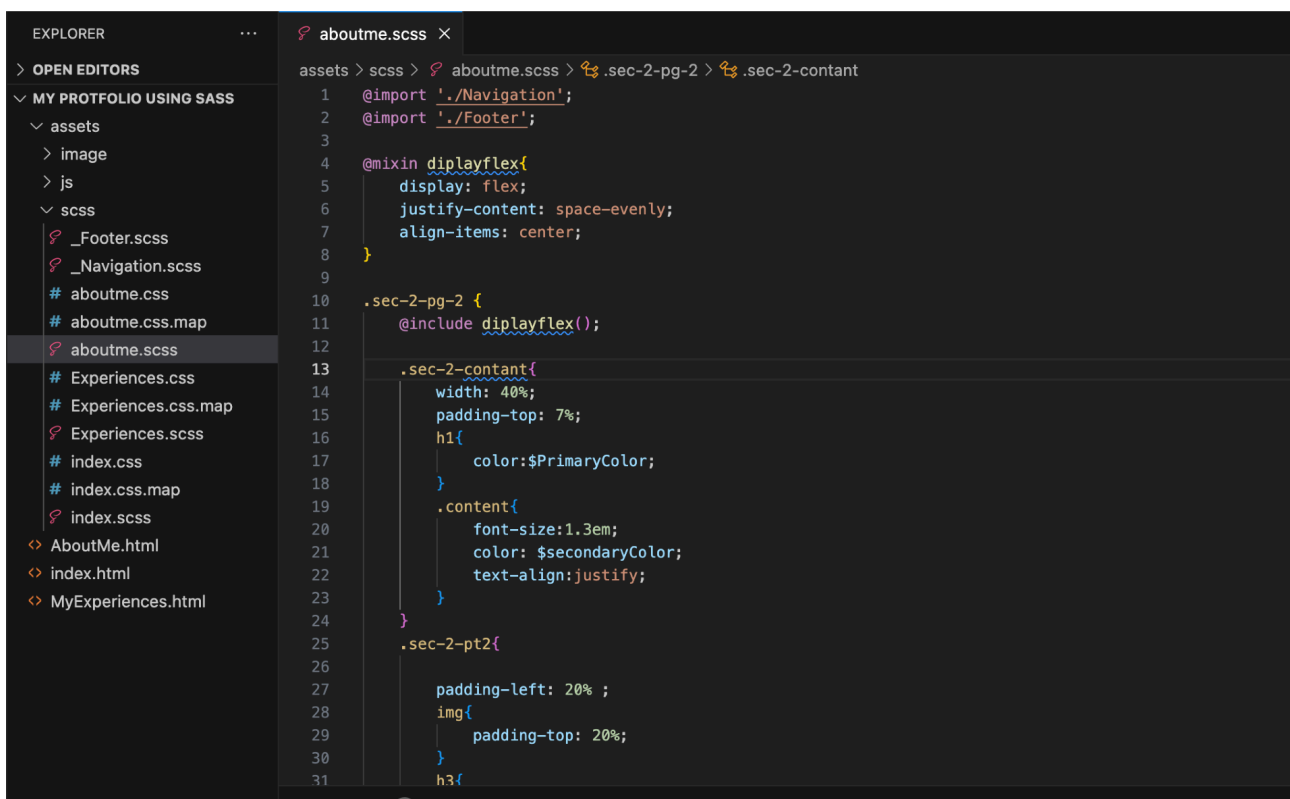
Then I imported this two pages in all the other pages of the website using **sass import feature** as shown below:



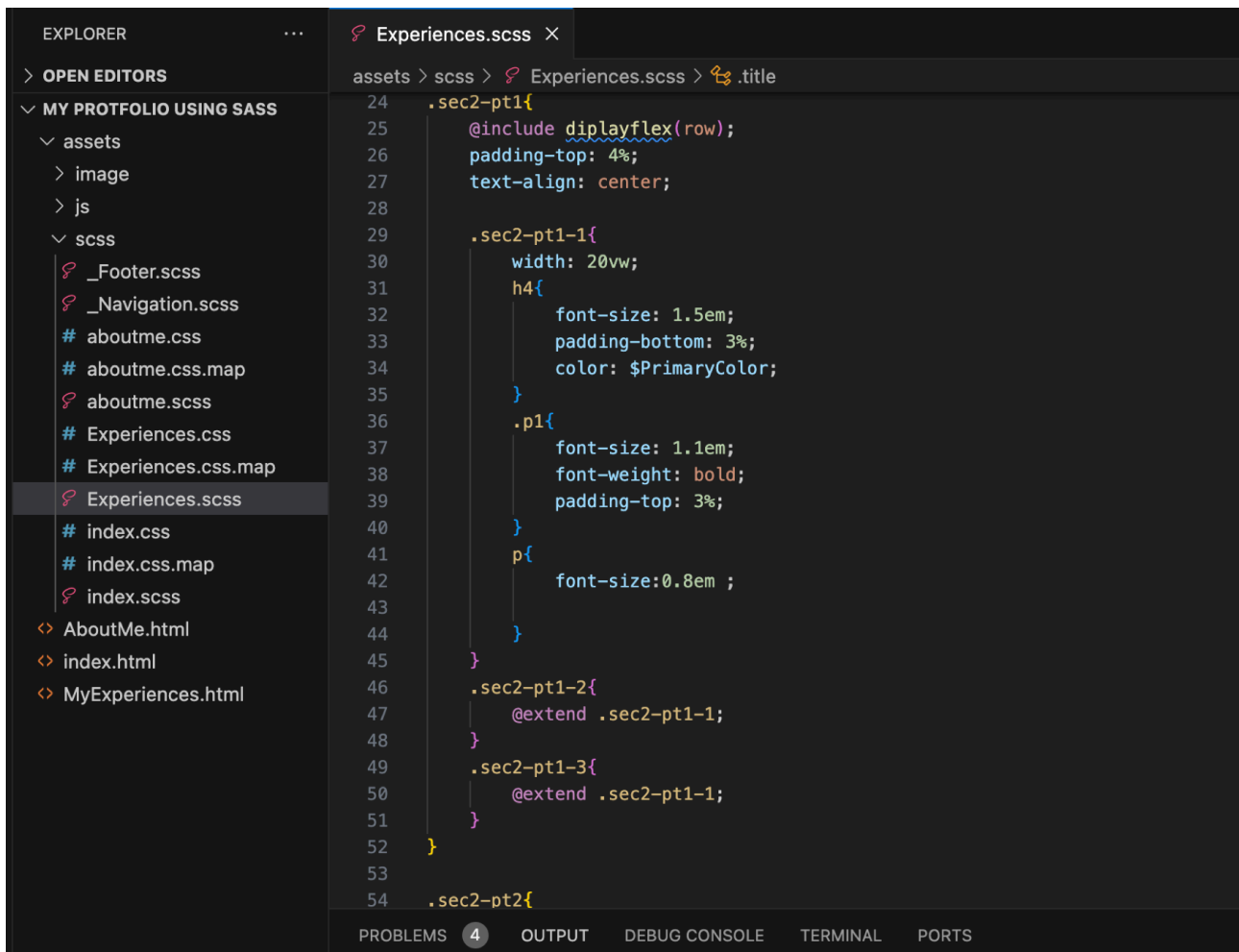
This is the **index page** in here you will be able to see how we can easily use the **Nested feature in sass** :



The following page is the about me page in this page I used the **maxin feature** :



And in **My Experiences** page I tried to use the **extend** feature which will allow me to use the same styling properties in different tags



The screenshot shows the Visual Studio Code interface with the 'EXPLORER' sidebar on the left and the 'EXPERIENCES.scss' file open in the main editor. The file path is 'assets > scss > Experiences.scss > .title'. The code in the editor is as follows:

```
24 .sec2-pt1{
25     @include displayflex(row);
26     padding-top: 4%;
27     text-align: center;
28
29     .sec2-pt1-1{
30         width: 20vw;
31         h4{
32             font-size: 1.5em;
33             padding-bottom: 3%;
34             color: $PrimaryColor;
35         }
36         .p1{
37             font-size: 1.1em;
38             font-weight: bold;
39             padding-top: 3%;
40         }
41         p{
42             font-size: 0.8em;
43         }
44     }
45
46     .sec2-pt1-2{
47         @extend .sec2-pt1-1;
48     }
49     .sec2-pt1-3{
50         @extend .sec2-pt1-1;
51     }
52 }
53
54 .sec2-pt2{
```

Using Sass was really helpful it helped in reducing the repetition of the codes and made it easy for me as a developer to make changes in the color schema or font family.

You can see the Final result of my work on my LinkedIn account I just posted a video sharing the output result.

Here is the link : https://www.linkedin.com/posts/sabrin-alsaidi_frontend-frontend-

And you can find the source code on my Github account

Here is the link : <https://github.com/Sabrin-Alsaidi/MyPortfolio.git>