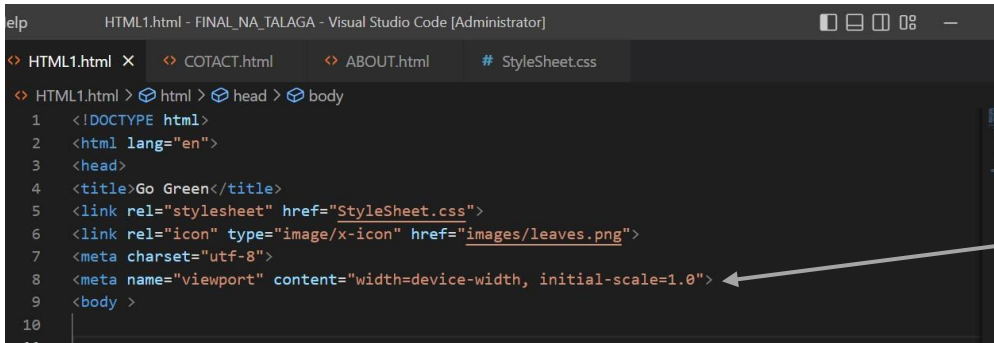


## Challenge #8: External CSS and Responsiveness

Apple Shane M. Mallo 1BSInfoSys-B

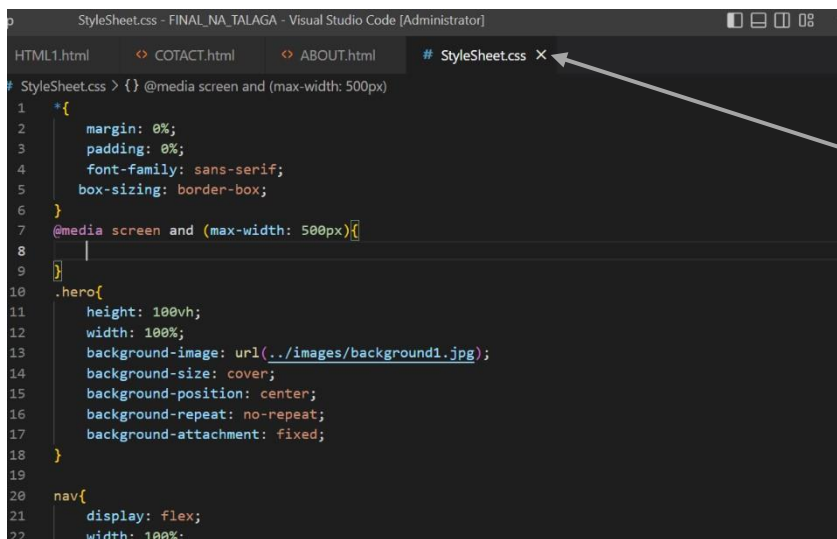
Name: Divine Grace Mallo

Y/CR/SC: 1-BSCS-A



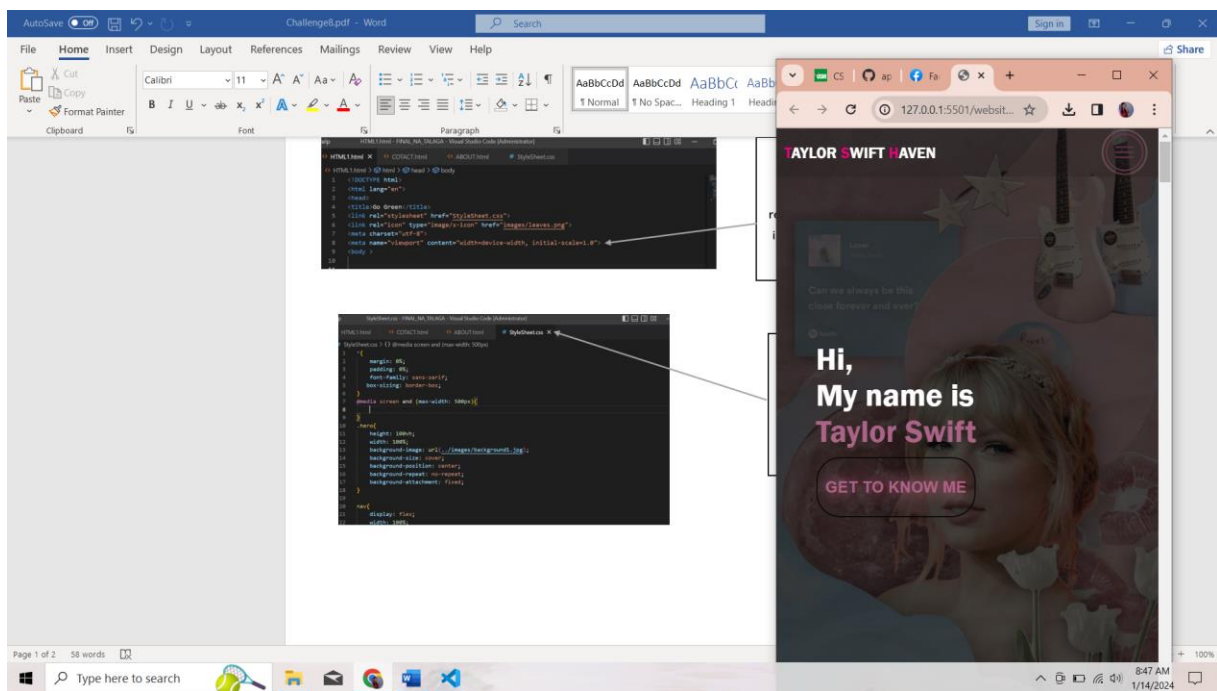
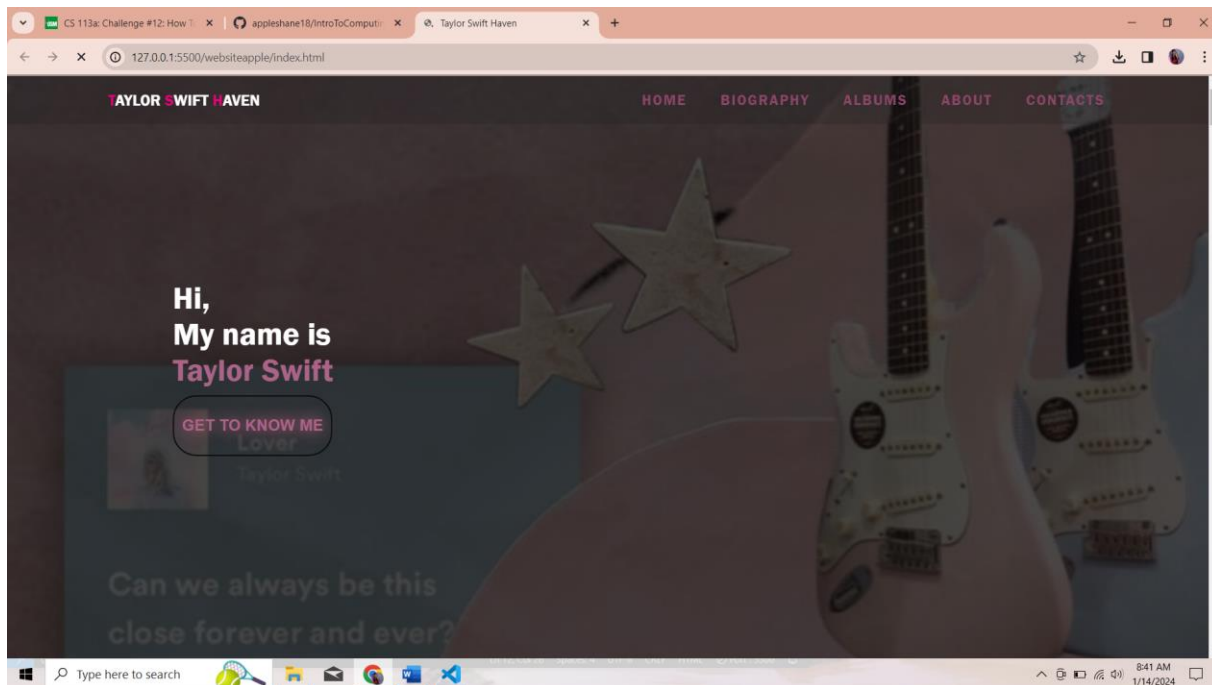
```
HTML1.html > html > head > body
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <title>Go Green</title>
5 <link rel="stylesheet" href="StyleSheet.css">
6 <link rel="icon" type="image/x-icon" href="images/leaves.png">
7 <meta charset="utf-8">
8 <meta name="viewport" content="width=device-width, initial-scale=1.0">
9 <body>
10
11
```

That is how I  
implement  
responsiveness  
in my website.



```
StyleSheet.css > {} @media screen and (max-width: 500px)
1 *{
2   margin: 0%;
3   padding: 0%;
4   font-family: sans-serif;
5   box-sizing: border-box;
6 }
7 @media screen and (max-width: 500px){
8   |
9 }
10 .hero{
11   height: 100vh;
12   width: 100%;
13   background-image: url(../images/background1.jpg);
14   background-size: cover;
15   background-position: center;
16   background-repeat: no-repeat;
17   background-attachment: fixed;
18 }
19
20 nav{
21   display: flex;
22   width: 100%;
```

This is how I  
implement  
external CSS in  
my website. I  
then link it in my  
html file.



This is the final output after implementing external CSS and responsiveness in the website.