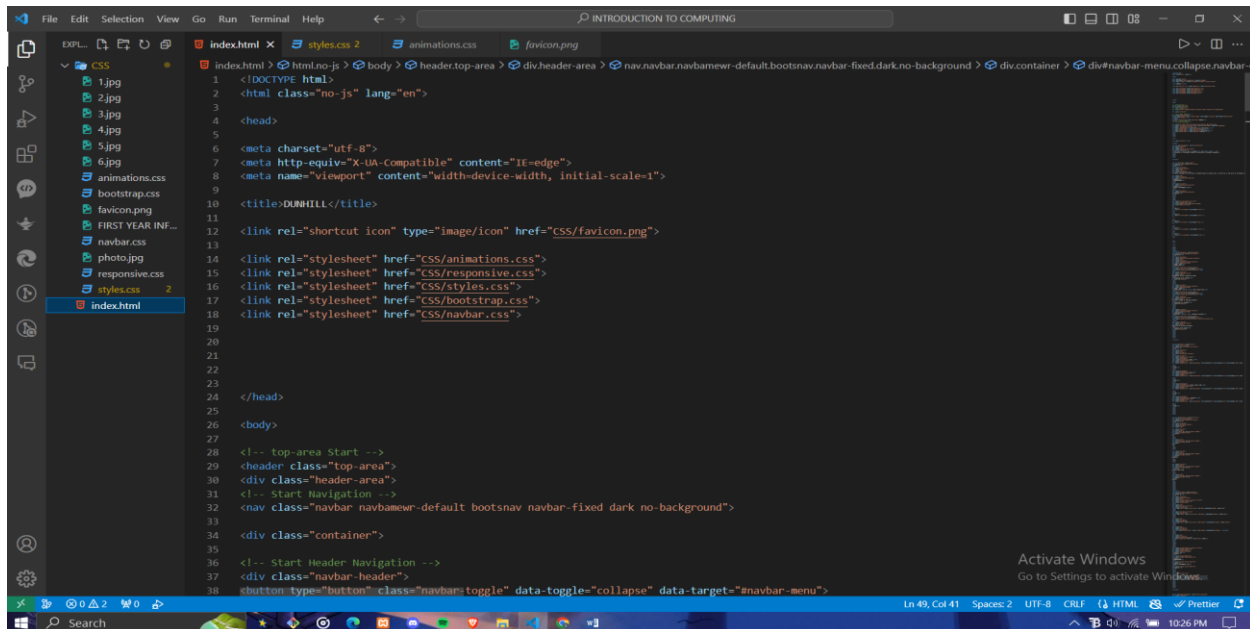


Creating a portfolio website is a great way to showcase your skills and projects. To implement the `<head>` tag for your HTML and CSS portfolio website, you need to focus on several key aspects. The `<head>` tag is where you include metadata, links to external resources, and other essential elements that define the structure and behavior of your webpage.

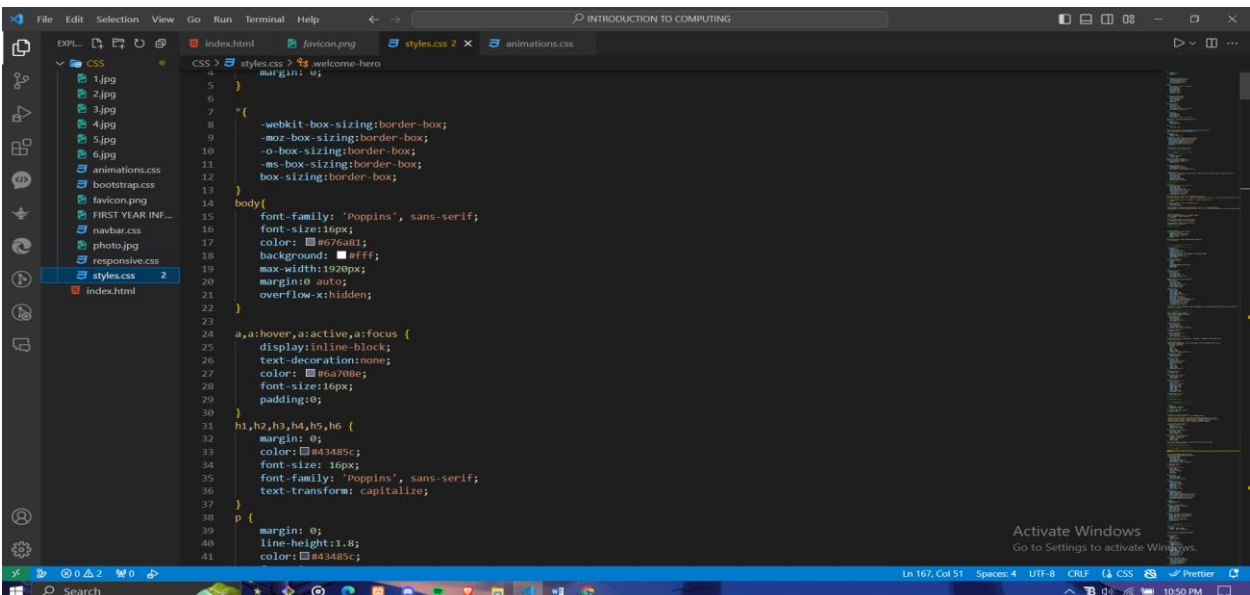
Here's the steps that I did to implement my head tag

I link the css files using link rel="stythlesheets" href="CSS/styles.css">



The screenshot shows a Visual Studio Code editor with a file explorer on the left and a code editor on the right. The file explorer shows a project structure with a 'CSS' folder containing various files like '1.jpg', '2.jpg', '3.jpg', '4.jpg', '5.jpg', '6.jpg', 'animations.css', 'bootstrap.css', 'favicon.png', 'FIRST YEAR INF...', 'navbar.css', 'photo.jpg', 'responsive.css', 'styles.css', and 'index.html'. The code editor shows the 'index.html' file with the following content:

```
1 <!DOCTYPE html>
2 <html class="no-js" lang="en">
3
4 <head>
5
6 <meta charset="utf-8">
7 <meta http-equiv="X-UA-Compatible" content="IE=edge">
8 <meta name="viewport" content="width=device-width, initial-scale=1">
9
10 <title>DUNHILL</title>
11
12 <link rel="shortcut icon" type="image/icon" href="css/favicon.png">
13
14 <link rel="stylesheet" href="css/animations.css">
15 <link rel="stylesheet" href="css/responsive.css">
16 <link rel="stylesheet" href="css/styles.css">
17 <link rel="stylesheet" href="css/bootstrap.css">
18 <link rel="stylesheet" href="css/navbar.css">
19
20
21
22
23 </head>
24
25 <body>
26
27 <!-- top-area Start -->
28 <header class="top-area">
29 <div class="header-area">
30 <!-- Start Navigation -->
31 <nav class="navbar navbar-expand default bootsnav navbar-fixed dark no-background">
32
33 <div class="container">
34
35 <!-- Start Header Navigation -->
36 <div class="navbar-header">
37 <button type="button" class="navbar-toggle" data-toggle="collapse" data-target="#navbar-menu">
```



The screenshot shows a Visual Studio Code editor with a file explorer on the left and a code editor on the right. The file explorer shows the same project structure as the previous screenshot. The code editor shows the 'styles.css' file with the following content:

```
1
2
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```

And here the css codes that I made for my html website