

Link : [https://github.com/Amadd11/UCP1\\_20210140032\\_A.git](https://github.com/Amadd11/UCP1_20210140032_A.git)

The image shows a Windows desktop with two Visual Studio Code windows open. The top window, titled 'UCP1.html X', shows the HTML code for a navigation bar. It includes a toggle button and a list of links. The bottom window, titled 'UCP2.html X', shows the HTML code for a page with a greeting, a clock, a carousel with a mountain image and a music image, and a footer.

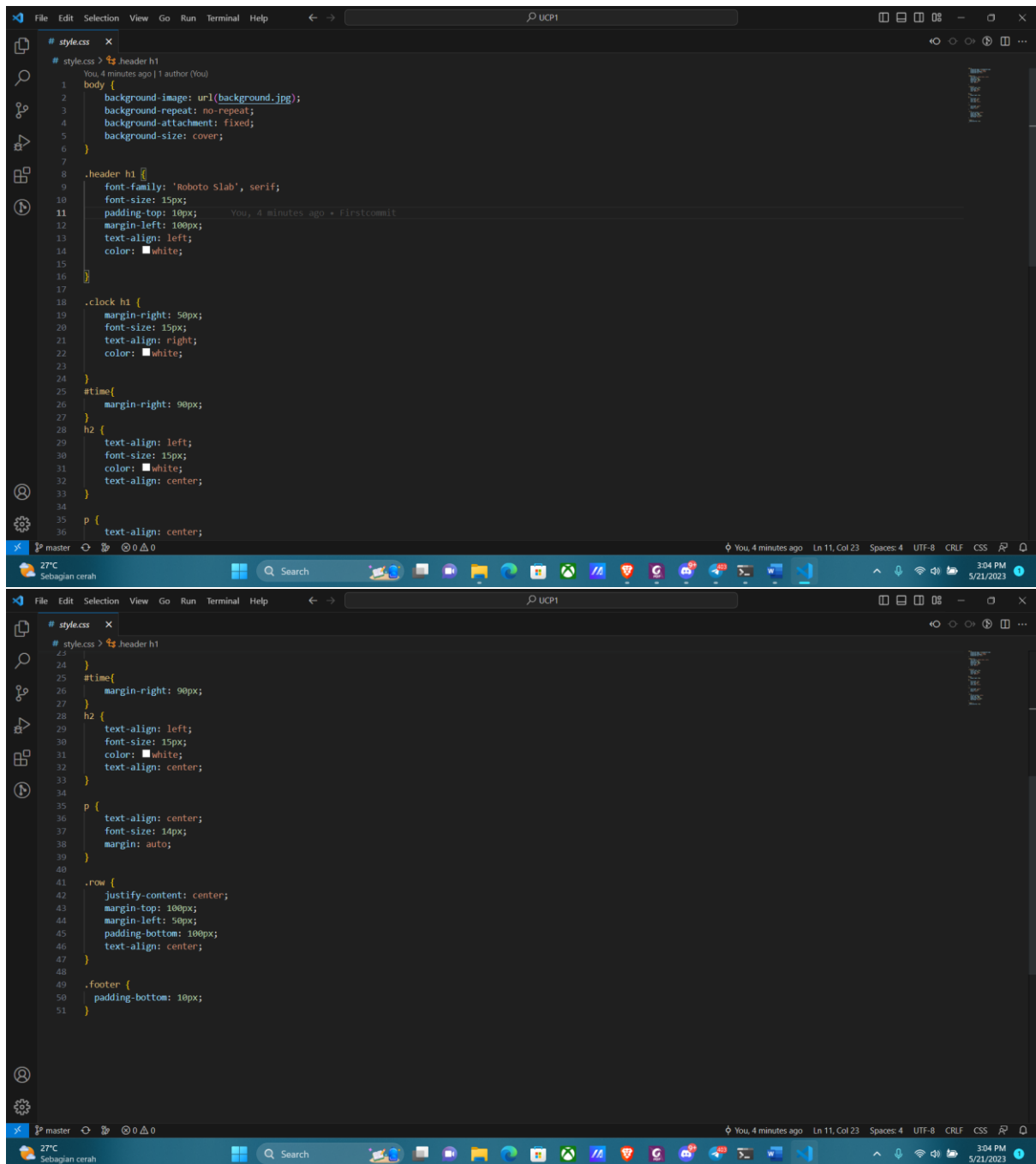
**UCP1.html X**

```
1 <!doctype html>
2 <html lang="en">
3
4 <head>
5   <meta charset="utf-8">
6   <meta name="viewport" content="width=device-width, initial-scale=1">
7   <title>UCP1</title>
8   <link href="https://fonts.googleapis.com/css2?family=Roboto&slab&display=swap" rel="stylesheet">
9   <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0-alpha3/dist/css/bootstrap.min.css" rel="stylesheet"
10     integrity="sha384-KK94CHFLLeY2dmCWQ9rC4G4glT4m94k94H49yM4X384p5L1y4d99+n302" crossorigin="anonymous">
11   <link rel="stylesheet" href="style.css">
12 </head>
13
14 <body>
15   <nav class="navbar navbar-expand-lg navbar-dark bg-black">
16     <a class="navbar-brand" href="#"> A Day in My Life</a>
17     <button class="navbar-toggler" type="button" data-toggle="collapse" data-target="#navbarNav"
18       aria-controls="navbarNav" aria-expanded="false" aria-label="toggle navigation">
19       <span class="navbar-toggler-icon"></span> You, 3 minutes ago • First commit
20     </button>
21     <div class="collapse navbar-collapse" id="navbarNav">
22       <ul class="navbar-nav">
23         <li class="nav-item active">
24           <a class="nav-link" href="#">Daily <span class="sr-only"></span></a>
25         </li>
26         <li class="nav-item">
27           <a class="nav-link" href="#">About</a>
28         </li>
29         <li class="nav-item">
30           <a class="nav-link disabled" href="#">Calendar</a>
31         </li>
32       </ul>
33     </div>
34   </nav>
35   <br>
36   <div class="header">
```

**UCP2.html X**

```
37 <h1>Hallo,Selamat Datang</h1>
38 </div>
39
40 <div class="clock">
41   <h1 id="datetime"></h1>
42   <h1 id="time"></h1>
43 </div>
44 </div>
45
46 <br>
47
48 <!-- Carousel -->
49 <div id="demo" class="carousel slide" data-bs-ride="carousel">
50
51   <!-- Indicators/dots -->
52   <div class="carousel-indicators">
53     <button type="button" data-bs-target="#demo" data-bs-slide-to="0" class="active"></button>
54     <button type="button" data-bs-target="#demo" data-bs-slide-to="1"></button>
55     <button type="button" data-bs-target="#demo" data-bs-slide-to="2"></button>
56   </div>
57
58   <!-- The slideshow/carousel -->
59   <div class="carousel-inner">
60     <div class="carousel-item active">
61       
63       <div class="carousel-caption d-none d-md-block">
64         <h2>Mountain</h2>
65         <p>Hiking is the best medicine for healing</p>
66       </div>
67     </div>
68     <div class="carousel-item">
69       
70       <div class="carousel-caption d-none d-md-block">
71         <h2>Music</h2>
72         <p>Listening to music makes you enjoy</p>
73     </div>
```

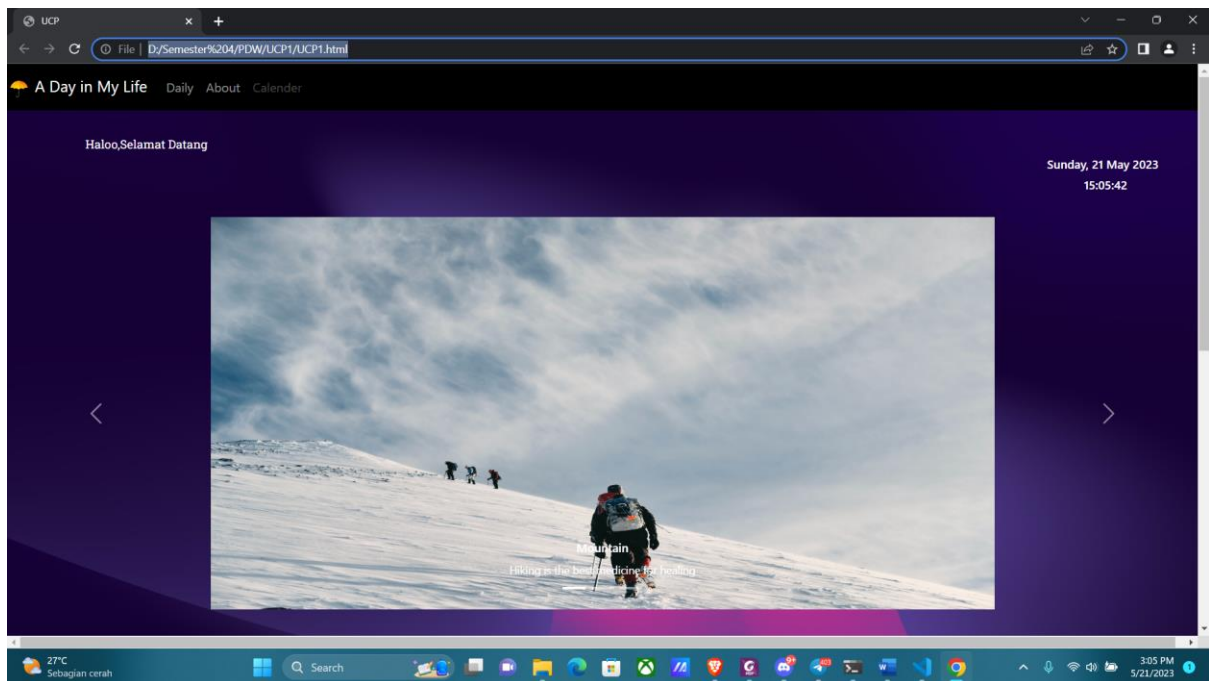


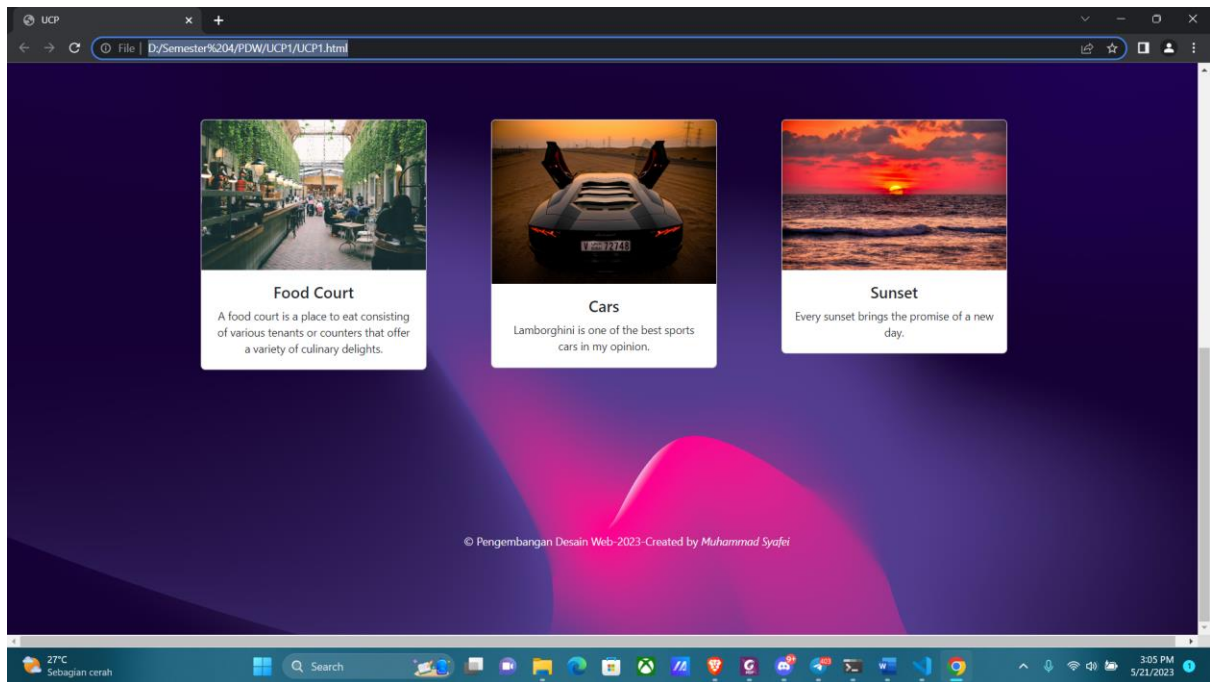


JS

```
File Edit Selection View Go Run Terminal Help
script.js
1 function updateTime() {
2   var now = new Date();
3   var days = ['Sunday', 'Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday'];
4   var day = days[now.getDay()];
5   var date = now.getDate();
6   var month = now.toLocaleString('default', { month: 'long' });
7   var year = now.getFullYear();
8   var hours = now.getHours();
9   var minutes = now.getMinutes();
10  var seconds = now.getSeconds();
11
12  // Formatting the time (HH:MM:SS)
13  var time = hours.toString().padStart(2, '0') + ':' +
14            minutes.toString().padStart(2, '0') + ':' +
15            seconds.toString().padStart(2, '0');
16
17  // Formatting the date (Day, 00 Month YYYY)
18  var currentDate = day + ', ' +
19                  date.toString().padStart(2, '0') + ' ' +
20                  month + ' ' +
21                  year;
22
23  // Displaying the day, date, and time in the element with the id "datetime"
24  document.getElementById('datetime').textContent = currentDate;
25  document.getElementById('time').textContent = time;
26
27  // Updating the time every second (1000 milliseconds)
28  setTimeout(updateTime, 1000);
29
30  // calling the updateTime() function for the first time
31  updateTime();
32
33
Ln 33, Col 1 Spaces: 2 UTF-8 CRLF {} JavaScript
27°C Sebagian cerah 3:05 PM 5/21/2023
```

Hasil





### Food Court

A food court is a place to eat consisting of various tenants or counters that offer a variety of culinary delights.

### Cars

Lamborghini is one of the best sports cars in my opinion.

### Sunset

Every sunset brings the promise of a new day.

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