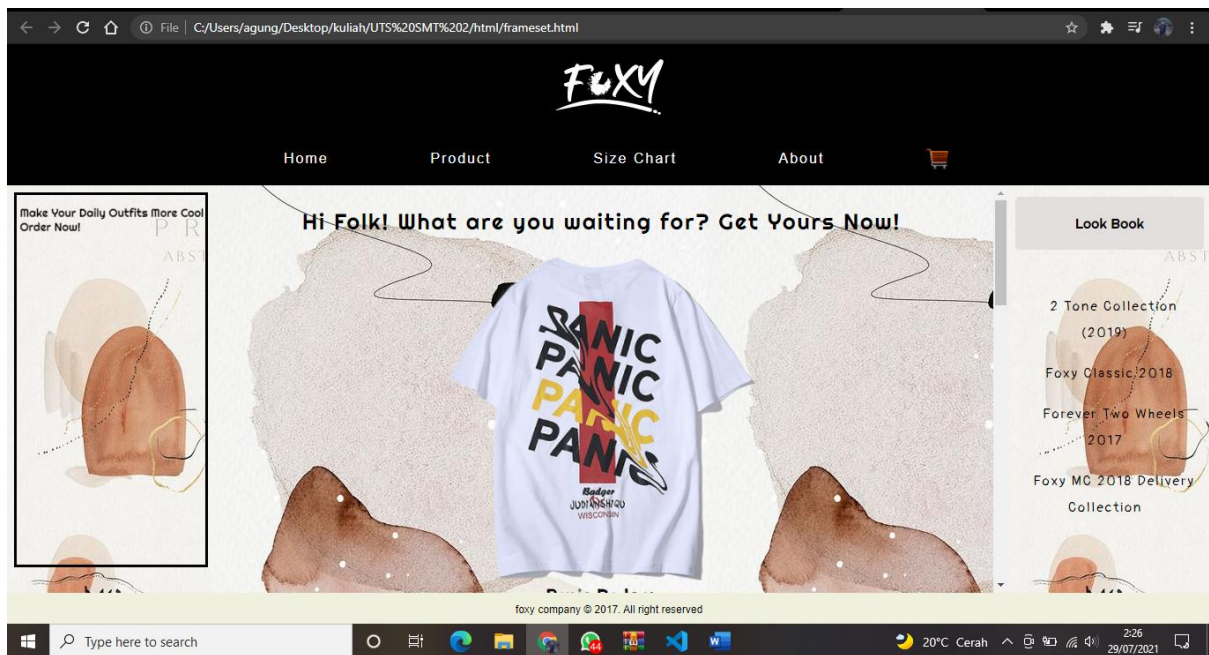
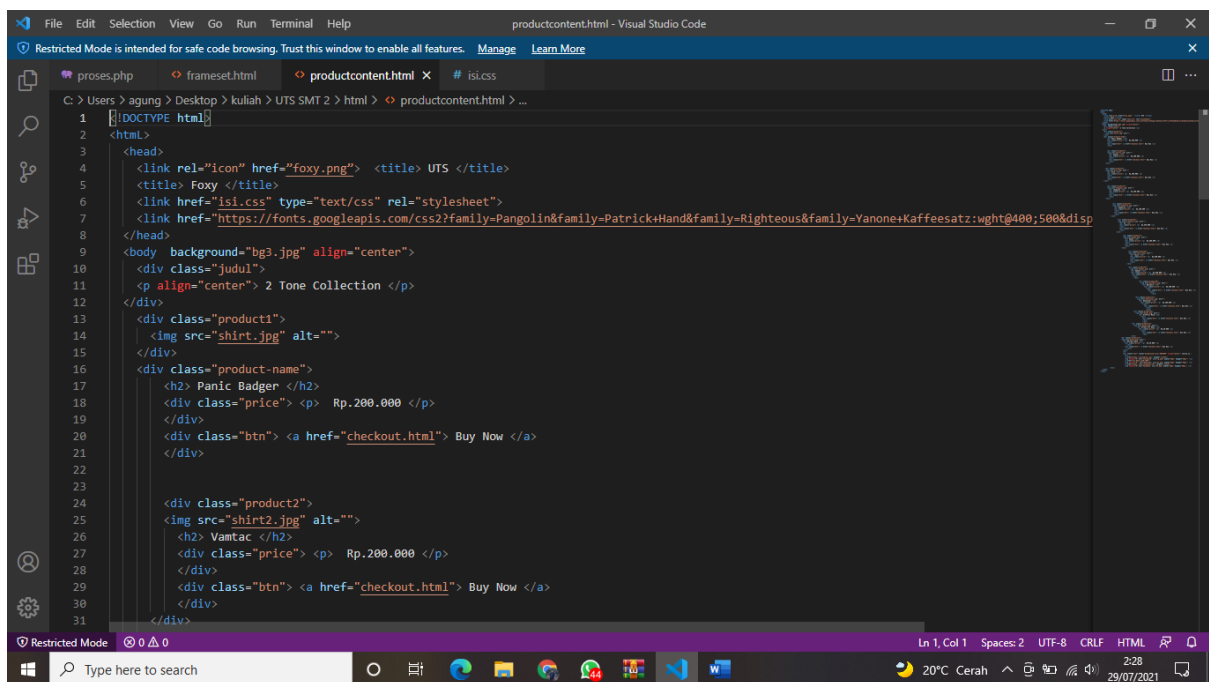


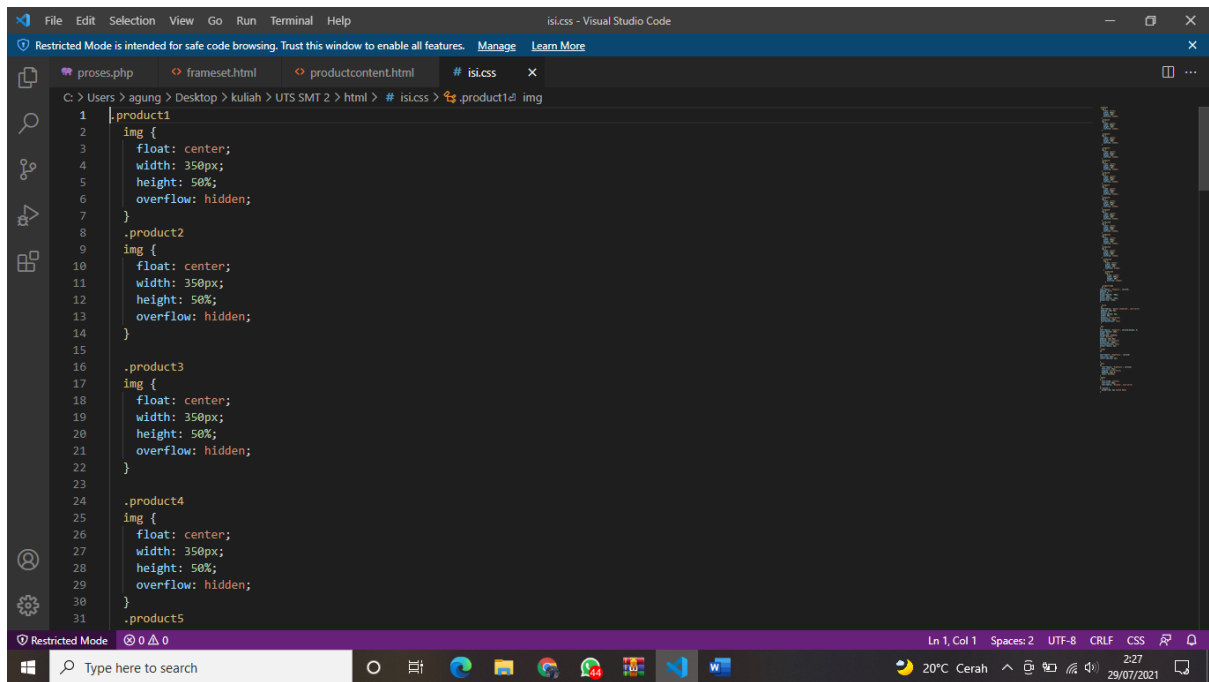
Web tugas UTS



- **HTML**



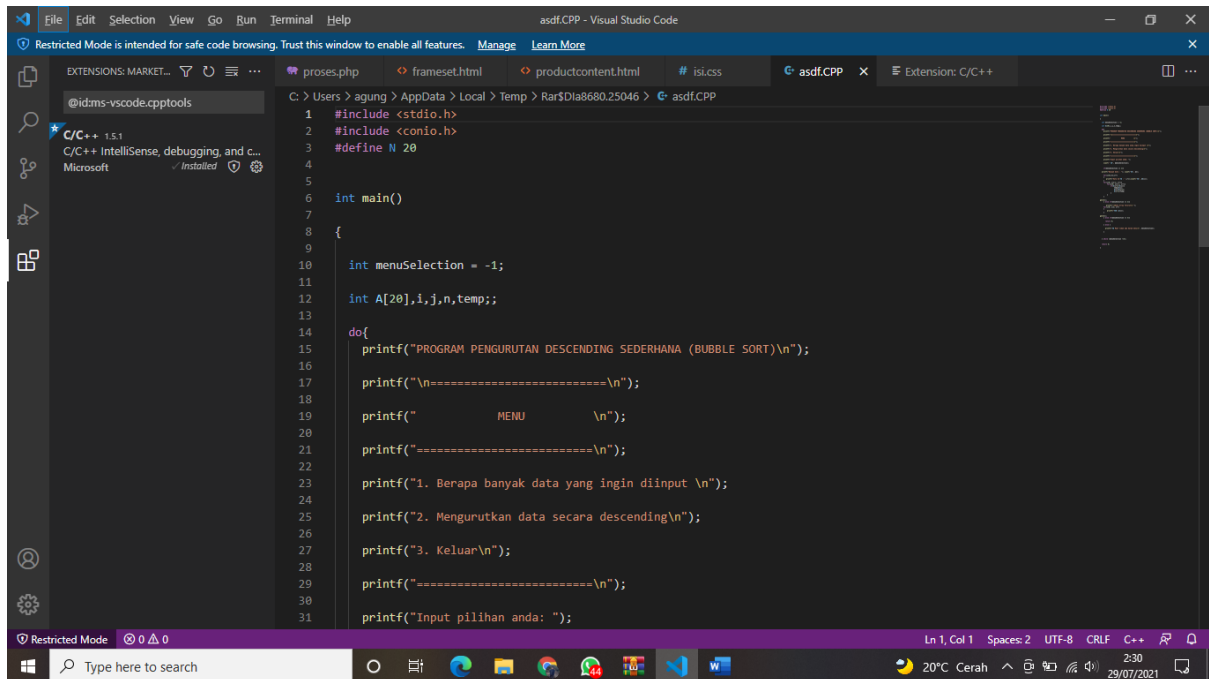
- CSS



The screenshot shows the Visual Studio Code editor with a CSS file named `isi.css` open. The code defines styles for five product images, each with a class `.product1` through `.product5`. Each class contains an `img` selector with the following properties: `float: center;`, `width: 350px;`, `height: 50px;`, and `overflow: hidden;`. The file explorer on the left shows the project structure with files `proses.php`, `frameset.html`, `productcontent.html`, and `isi.css`. The status bar at the bottom indicates the current position is `Ln 1, Col 1` with `Spaces: 2`, `UTF-8` encoding, and `CRLF` line endings.

```
1 .product1
2   img {
3     float: center;
4     width: 350px;
5     height: 50px;
6     overflow: hidden;
7   }
8 .product2
9   img {
10    float: center;
11    width: 350px;
12    height: 50px;
13    overflow: hidden;
14  }
15
16 .product3
17   img {
18    float: center;
19    width: 350px;
20    height: 50px;
21    overflow: hidden;
22  }
23
24 .product4
25   img {
26    float: center;
27    width: 350px;
28    height: 50px;
29    overflow: hidden;
30  }
31 .product5
```

- C++



The screenshot shows the Visual Studio Code editor with a C++ file named `asdf.CPP` open. The code is a C++ program that implements a bubble sort algorithm. It includes `<stdio.h>` and `<conio.h>`, and defines a constant `N 20`. The `main` function initializes `menuSelection` to `-1` and declares an array `A[20]`. It then enters a `do` loop where it prints the program title, a separator line, a menu, and prompts the user for input. The status bar at the bottom indicates the current position is `Ln 1, Col 1` with `Spaces: 2`, `UTF-8` encoding, and `CRLF` line endings.

```
1 #include <stdio.h>
2 #include <conio.h>
3 #define N 20
4
5
6 int main()
7 {
8
9
10  int menuSelection = -1;
11
12  int A[20], i, j, n, temp;;
13
14  do{
15    printf("PROGRAM PENGURUTAN DESCENDING SEDERHANA (BUBBLE SORT)\n");
16
17    printf("\n===== \n");
18
19    printf("          MENU          \n");
20
21    printf("===== \n");
22
23    printf("1. Berapa banyak data yang ingin diinput \n");
24
25    printf("2. Mengurutkan data secara descending\n");
26
27    printf("3. Keluar\n");
28
29    printf("===== \n");
30
31    printf("Input pilihan anda: ");
```

**untuk file javascript hilang*