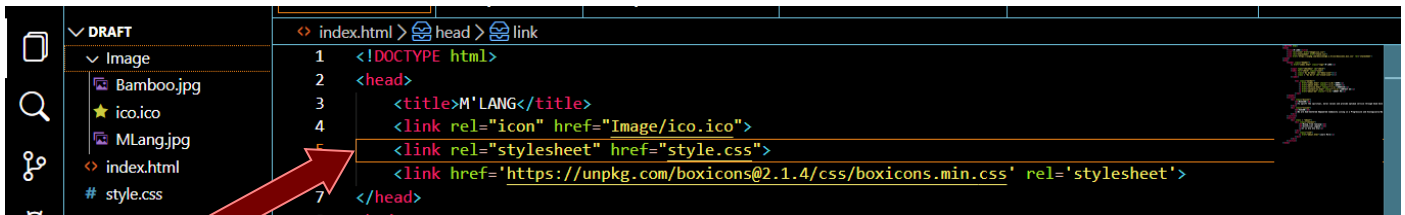


Challenge #6: HTML Styles – CSS

To apply my external CSS file, I used the link tag and embed my external CSS. See on figure 1.

Figure 1



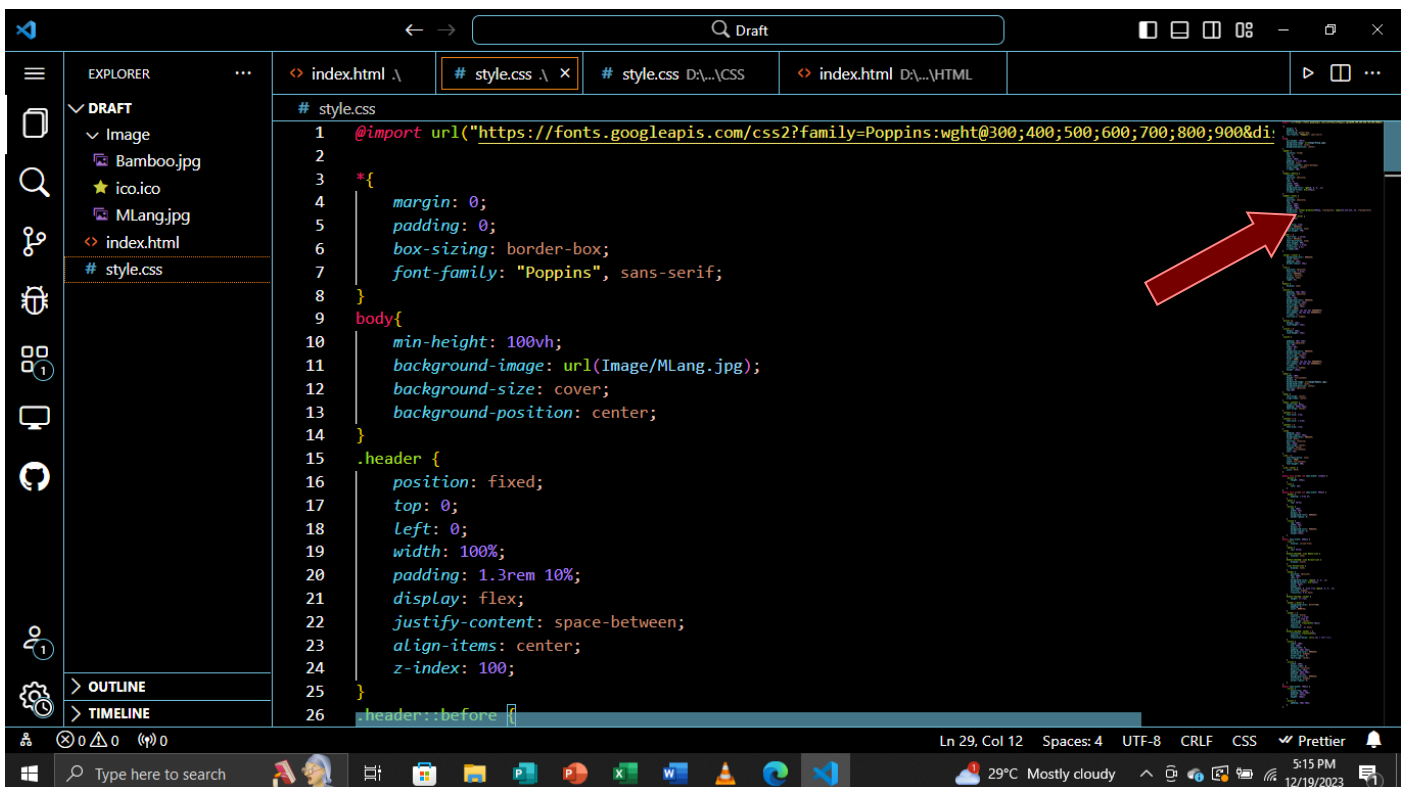
```
<!DOCTYPE html>
<html>
  <head>
    <title>M' LANG</title>
    <link rel="icon" href="Image/ico.ico">
    <link rel="stylesheet" href="style.css">
    <link href='https://unpkg.com/boxicons@2.1.4/css/boxicons.min.css' rel='stylesheet'>
  </head>
```

A red arrow points to the line: `<link rel="stylesheet" href="style.css">`

In line 5 on my code that is the link tag and embed here my external CSS file, the rel tag is tell the html that we're using it for stylesheet.

This is all inside of my CSS file. See on Figure 1.2

Figure 1.2



```
# style.css
1 @import url("https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;500;600;700;800;900&di...
2
3 *{
4   margin: 0;
5   padding: 0;
6   box-sizing: border-box;
7   font-family: "Poppins", sans-serif;
8 }
9 body{
10  min-height: 100vh;
11  background-image: url(Image/MLang.jpg);
12  background-size: cover;
13  background-position: center;
14 }
15 .header {
16  position: fixed;
17  top: 0;
18  left: 0;
19  width: 100%;
20  padding: 1.3rem 10%;
21  display: flex;
22  justify-content: space-between;
23  align-items: center;
24  z-index: 100;
25 }
26 header::before {
```

A red arrow points to the right side of the code editor, indicating the length of the code.

In right side that is how long my code in CSS file, I use this to make my HTML more beautiful and increase the user experience.