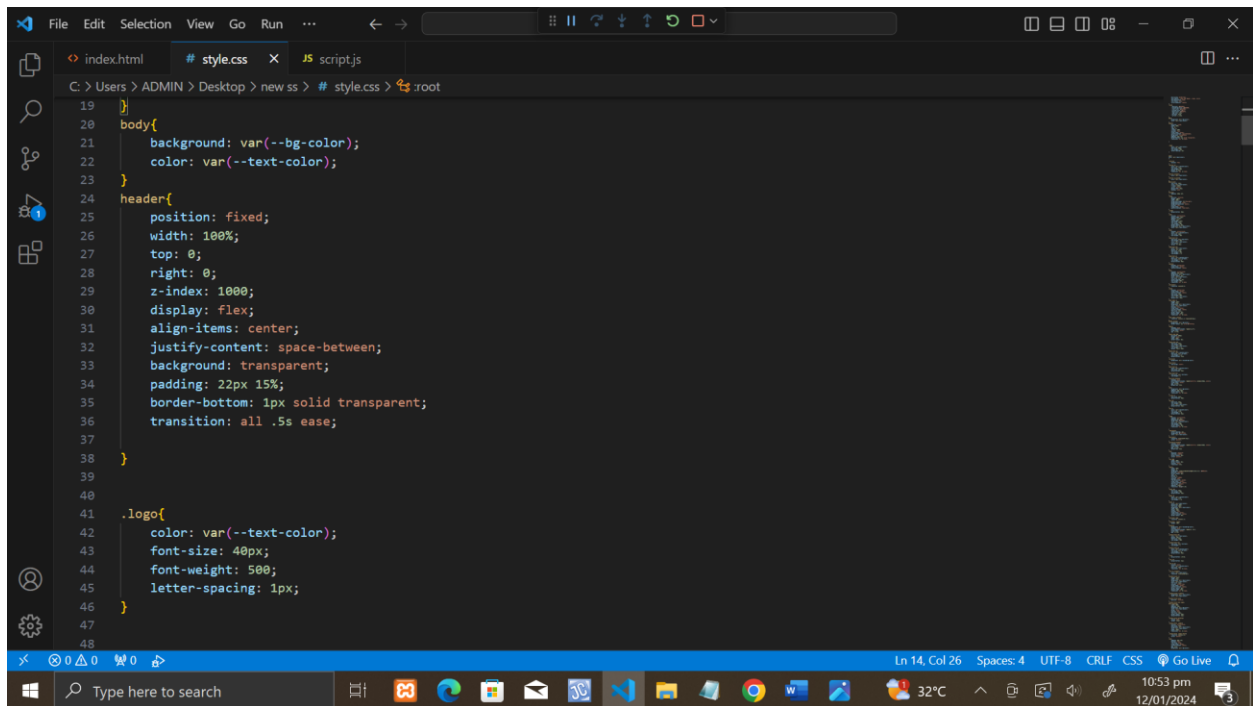


Challenge #8: External CSS and Responsiveness

Implementation of my external CSS.



The screenshot shows a code editor with a dark theme. The file explorer on the left shows a project structure with 'index.html', 'style.css', and 'script.js'. The main editor area displays the content of 'style.css'. The code defines a root selector, a body selector, a header selector, and a .logo selector. The header selector uses fixed positioning and flexbox for layout. The .logo selector sets a large font size and weight. The status bar at the bottom indicates the current position is Line 14, Column 26, with 4 spaces, UTF-8 encoding, CRLF line endings, and CSS syntax highlighting. The Windows taskbar is visible at the very bottom.

```
19 }
20 body{
21     background: var(--bg-color);
22     color: var(--text-color);
23 }
24 header{
25     position: fixed;
26     width: 100%;
27     top: 0;
28     right: 0;
29     z-index: 1000;
30     display: flex;
31     align-items: center;
32     justify-content: space-between;
33     background: transparent;
34     padding: 22px 15%;
35     border-bottom: 1px solid transparent;
36     transition: all .5s ease;
37 }
38 }
39
40
41 .logo{
42     color: var(--text-color);
43     font-size: 40px;
44     font-weight: 500;
45     letter-spacing: 1px;
46 }
47
48
```