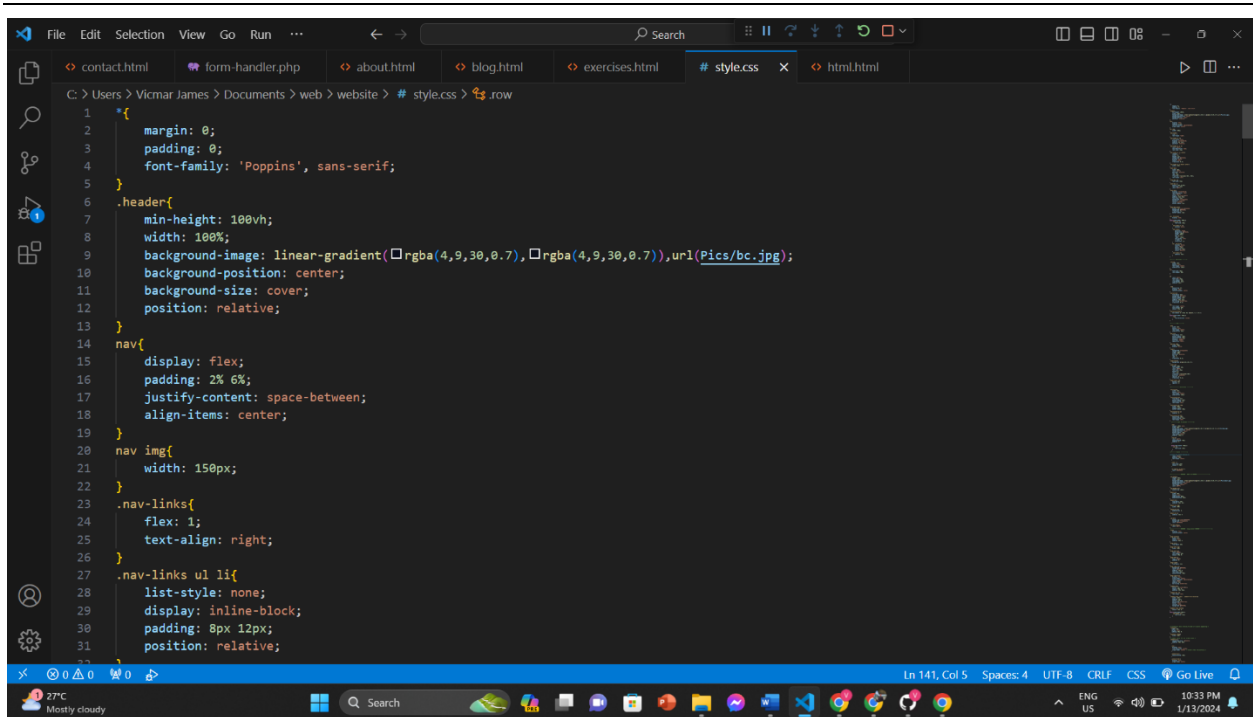


The purpose of incorporating HTML and CSS in a project is to structure and style web content, with HTML defining the document structure and content, and CSS providing the means to control layout, design, and presentation, ensuring a visually appealing and well-organized user interface.



The image shows a screenshot of a code editor with a dark theme. The editor is displaying a CSS file named `style.css`. The code defines styles for a website, including a root selector, a header, a navigation bar, and a list of links. The code is as follows:

```
1 *{
2   margin: 0;
3   padding: 0;
4   font-family: 'Poppins', sans-serif;
5 }
6 .header{
7   min-height: 100vh;
8   width: 100%;
9   background-image: linear-gradient(rgba(4,9,30,0.7), rgba(4,9,30,0.7)), url(Pics/bc.jpg);
10  background-position: center;
11  background-size: cover;
12  position: relative;
13 }
14 nav{
15   display: flex;
16   padding: 2% 6%;
17   justify-content: space-between;
18   align-items: center;
19 }
20 nav img{
21   width: 150px;
22 }
23 .nav-links{
24   flex: 1;
25   text-align: right;
26 }
27 .nav-links ul li{
28   list-style: none;
29   display: inline-block;
30   padding: 8px 12px;
31   position: relative;
```

The editor's interface includes a menu bar (File, Edit, Selection, View, Go, Run), a search bar, and a file explorer on the left. The status bar at the bottom shows the current line and column (Ln 141, Col 5), the number of spaces (4), the encoding (UTF-8), the line endings (CRLF), and the CSS language mode. The Windows taskbar is visible at the very bottom, showing the time as 10:33 PM on 1/13/2024.