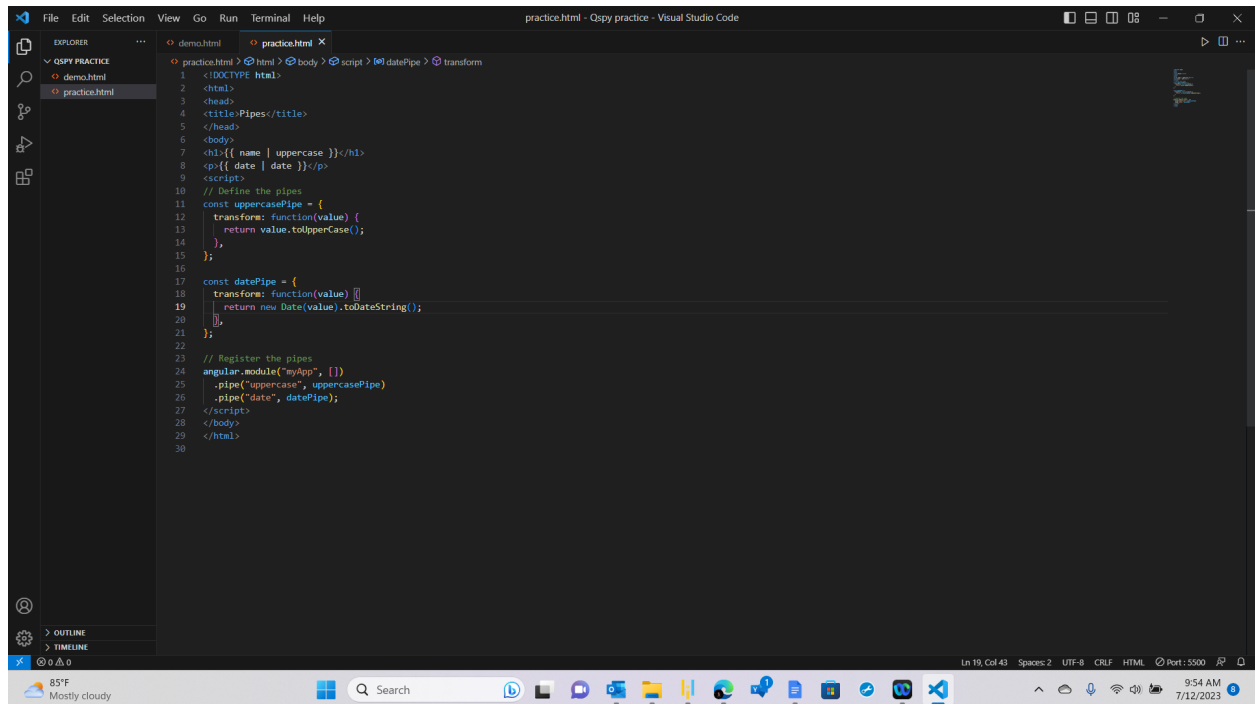


PIPES:



The screenshot shows a Visual Studio Code editor window titled "practice.html - Gspy practice - Visual Studio Code". The Explorer sidebar on the left shows a project named "GSPY PRACTICE" with two files: "demo.html" and "practice.html". The "practice.html" file is open in the main editor. The code is an Angular application template with HTML, JavaScript, and CSS. It defines two custom pipes: "uppercasePipe" and "datePipe". The "uppercasePipe" takes a value and returns it in uppercase. The "datePipe" takes a value and returns the current date. The application is registered in the "angular.module" function. The code is as follows:

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Pipes</title>
5 </head>
6 <body>
7 <h1>{{ name | uppercase }}</h1>
8 <p>{{ date | date }}</p>
9 <script>
10 // Define the pipes
11 const uppercasePipe = {
12   transform: function(value) {
13     return value.toUpperCase();
14   },
15 };
16
17 const datePipe = {
18   transform: function(value) {
19     return new Date(value).toString();
20   },
21 };
22
23 // Register the pipes
24 angular.module("myApp", [])
25   .pipe("uppercase", uppercasePipe)
26   .pipe("date", datePipe);
27 </script>
28 </body>
29 </html>
30
```

The status bar at the bottom indicates the current line is 19, column 43, with 2 spaces, UTF-8 encoding, CRLF line endings, HTML language, and a port of 5500. The system tray shows the temperature as 85°F, mostly cloudy, and the time as 9:54 AM on 7/12/2023.