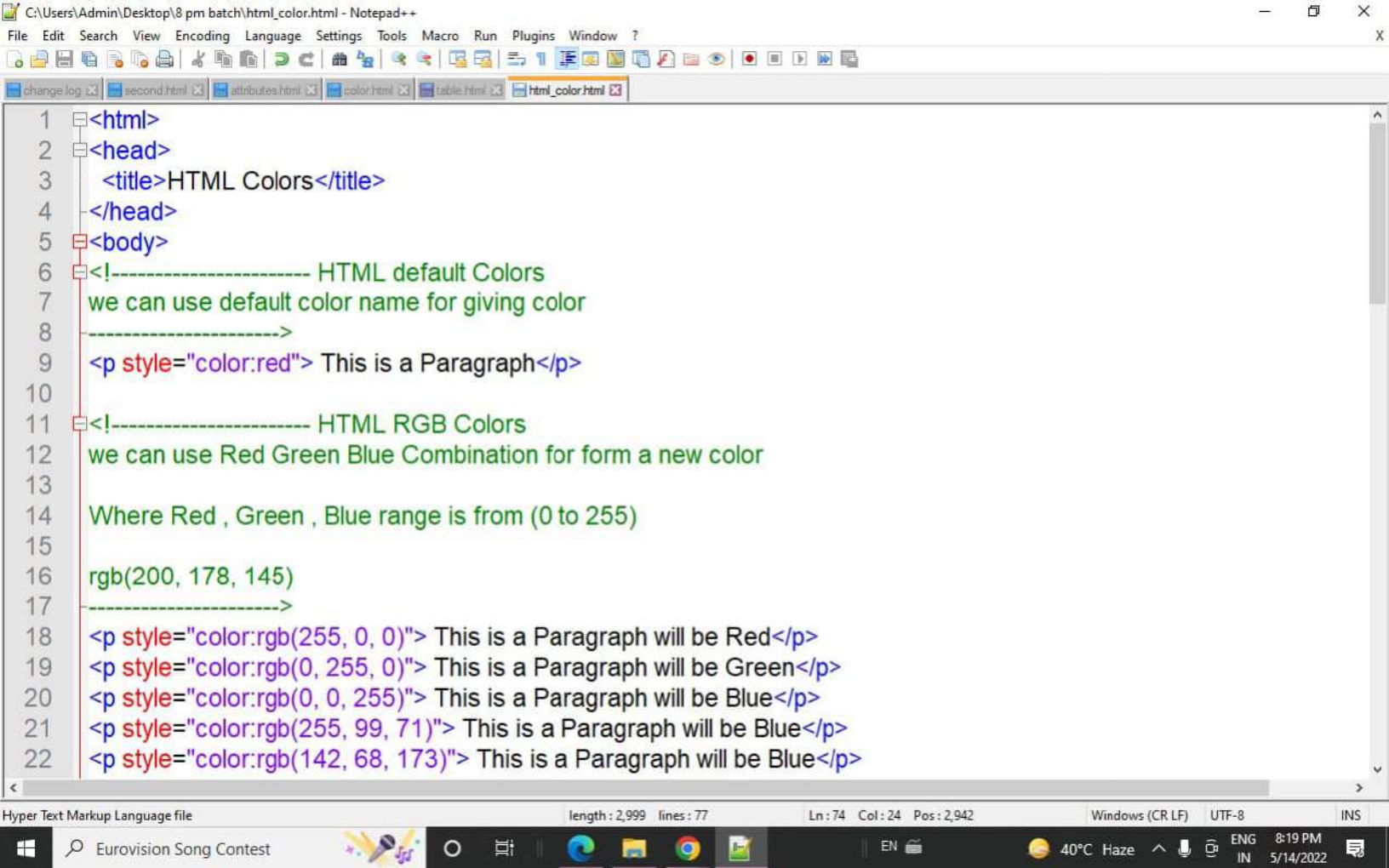
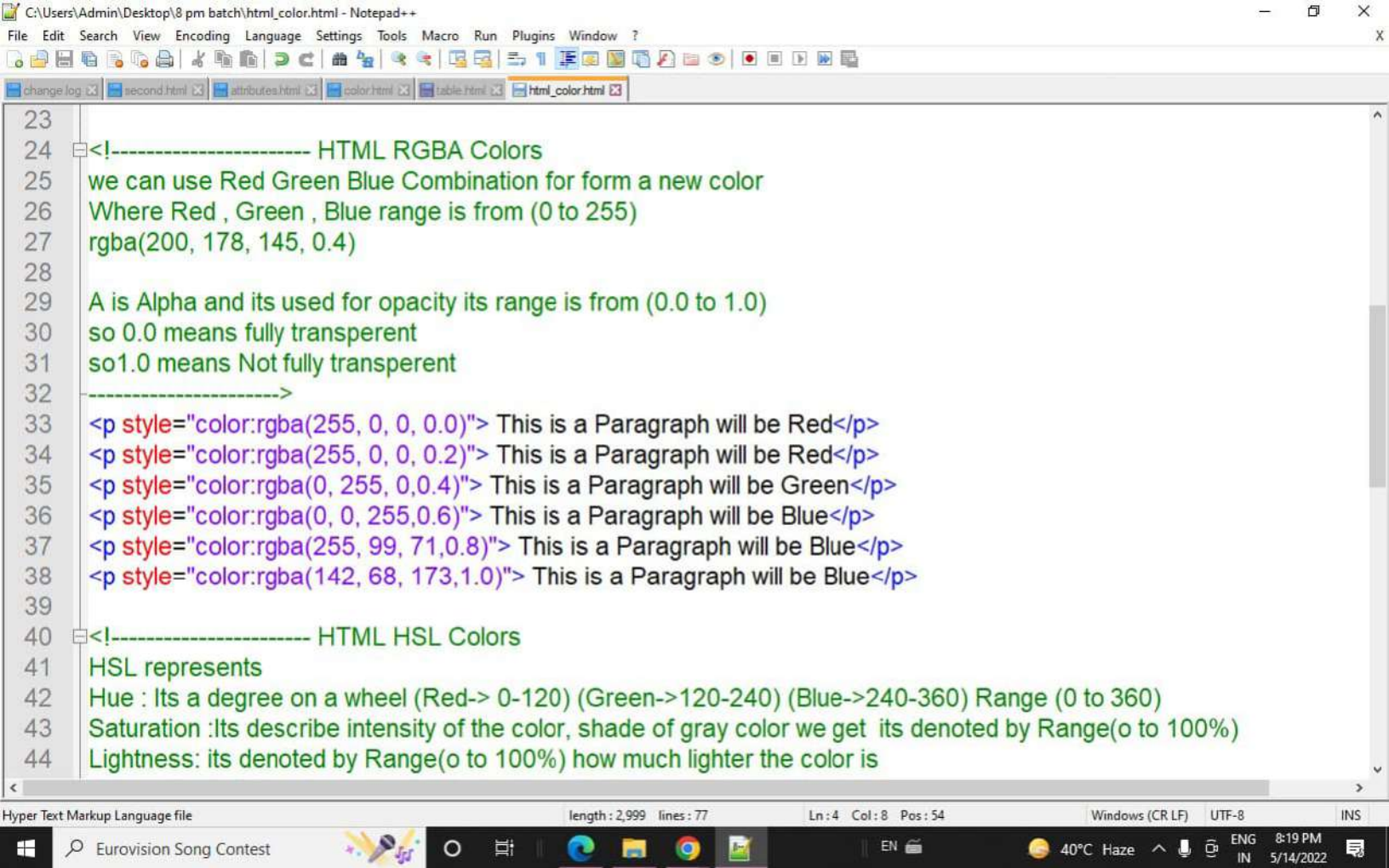


```
1 <!Doctype HTML5>
2 <html>
3 <head>
4 <title>My first website</title>
5 </head>
6 <body>
7     <h1> Its Used for Give Heading</h1>
8     <p> Its Used for Give Paragraph</p>
9 </body>
10 </html>
```

```
C:\Users\Admin\Desktop\8 pm batch\second.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
change.log second.html
1 <!Doctype html5>
2 <html>
3 <head>
4     <title> Our First website</title>
5 </head>
6 <body>
7     <h1> Its used for give Most Important heading</h1>
8     <h2> Its used for give heading</h2>
9     <h3> Its used for give heading</h3>
10    <h4> Its used for give heading</h4>
11    <h5> Its used for give heading</h5>
12    <h6> Its used for give Least Important heading</h6>
13
14 </body>
15 </html>
```





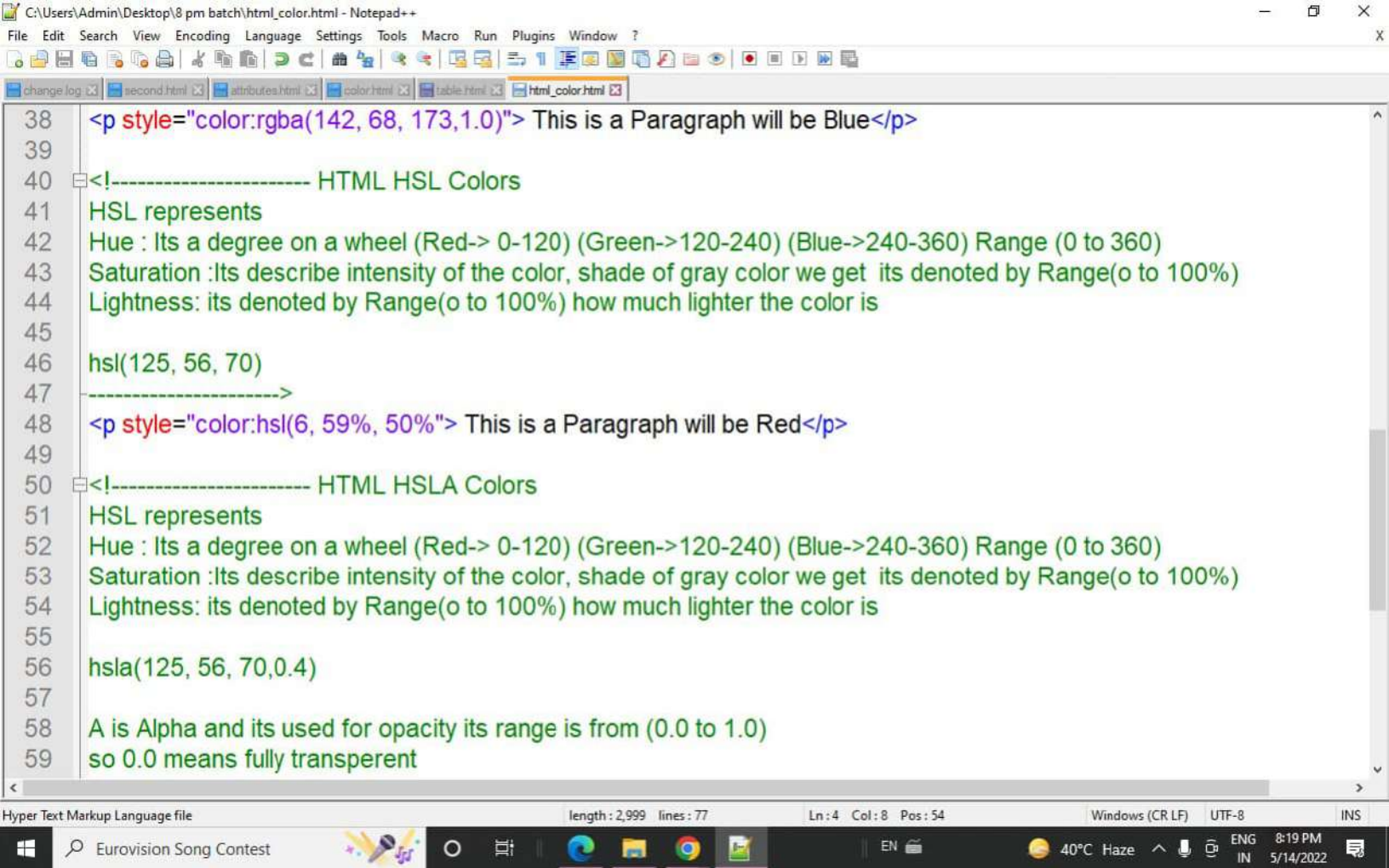
23
24
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44

```
<!------- HTML RGBA Colors
we can use Red Green Blue Combination for form a new color
Where Red , Green , Blue range is from (0 to 255)
rgba(200, 178, 145, 0.4)

A is Alpha and its used for opacity its range is from (0.0 to 1.0)
so 0.0 means fully transperent
so 1.0 means Not fully transperent
----->

<p style="color:rgba(255, 0, 0, 0.0)"> This is a Paragraph will be Red</p>
<p style="color:rgba(255, 0, 0, 0.2)"> This is a Paragraph will be Red</p>
<p style="color:rgba(0, 255, 0,0.4)"> This is a Paragraph will be Green</p>
<p style="color:rgba(0, 0, 255,0.6)"> This is a Paragraph will be Blue</p>
<p style="color:rgba(255, 99, 71,0.8)"> This is a Paragraph will be Blue</p>
<p style="color:rgba(142, 68, 173,1.0)"> This is a Paragraph will be Blue</p>

<!------- HTML HSL Colors
HSL represents
Hue : Its a degree on a wheel (Red-> 0-120) (Green->120-240) (Blue->240-360) Range (0 to 360)
Saturation :Its describe intensity of the color, shade of gray color we get its denoted by Range(o to 100%)
Lightness: its denoted by Range(o to 100%) how much lighter the color is
```

C:\Users\Admin\Desktop\8 pm batch\html_color.html - Notepad++

File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?

change log second.html attributes.html color.html table.html html_color.html

56

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hsla(125, 56, 70,0.4)

A is Alpha and its used for opacity its range is from (0.0 to 1.0)

so 0.0 means fully transperent

so1.0 means Not fully transperent

----->

<p style="color:hsla(6, 59%, 50%, 0.6)"> This is a Paragraph will be Red</p>

<p style="color:hsla(6, 59%, 50%, 0.8)"> This is a Paragraph will be Red</p>

<!-- HTML Hexadecimal Value Colors

Its starts with # Tag

2 digit Red

2 digit Green

2 digit Blue

#FF00FF

#5DADE2

----->

<p style="color:#5DADE2"> This is a Paragraph will be Red</p>

</body>

</html>

length : 2,999 lines : 77

Ln : 4 Col : 8 Pos : 54

Windows (CR LF) UTF-8 INS

Hyper Text Markup Language file

Eurovision Song Contest

EN

40°C Haze

ENG IN

8:20 PM 5/14/2022

This is a Paragraph

This is a Paragraph will be Red

This is a Paragraph will be Green

This is a Paragraph will be Blue

This is a Paragraph will be Blue

This is a Paragraph will be Blue

This is a Paragraph will be Red

This is a Paragraph will be Green

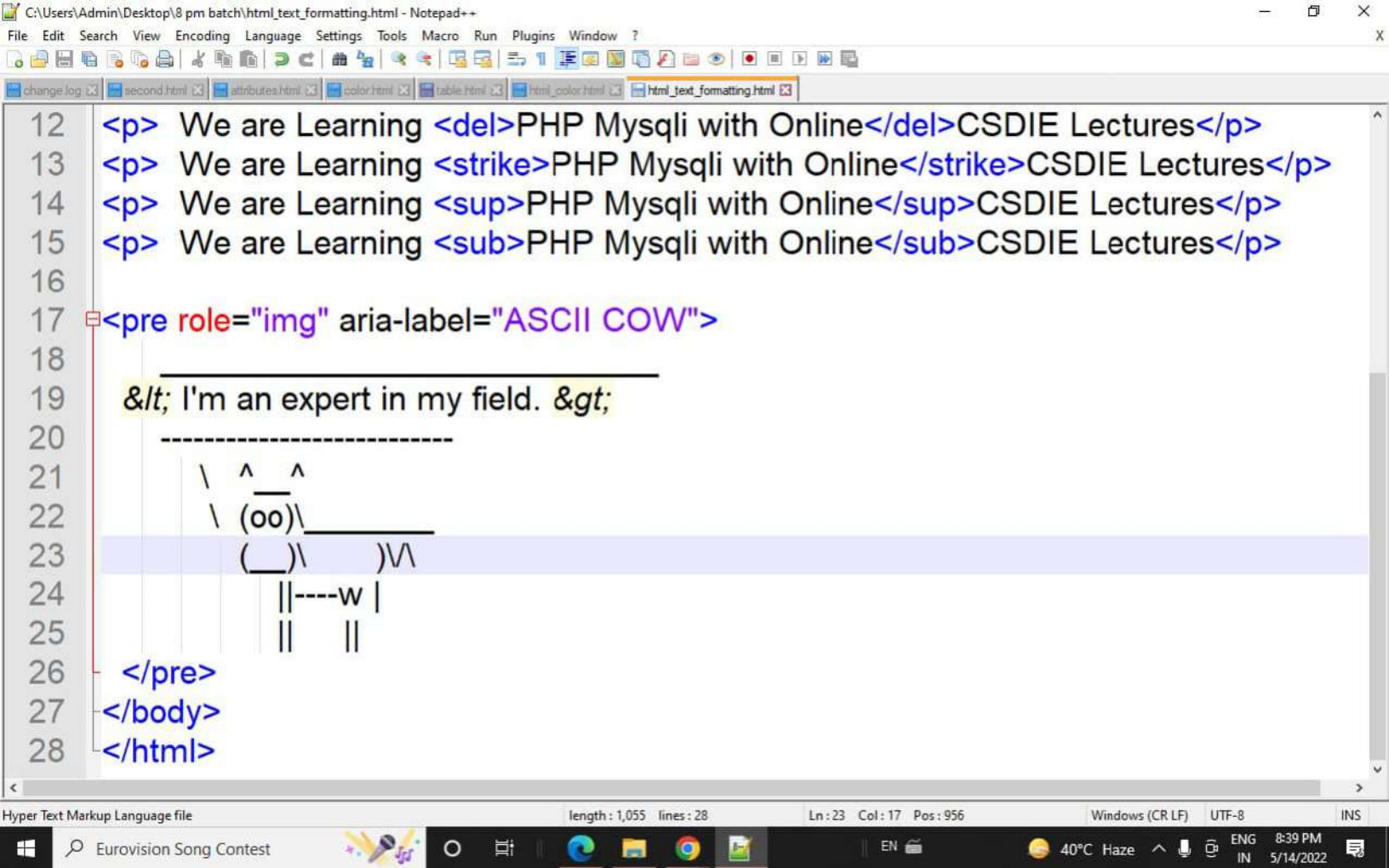
This is a Paragraph will be Blue

This is a Paragraph will be Blue

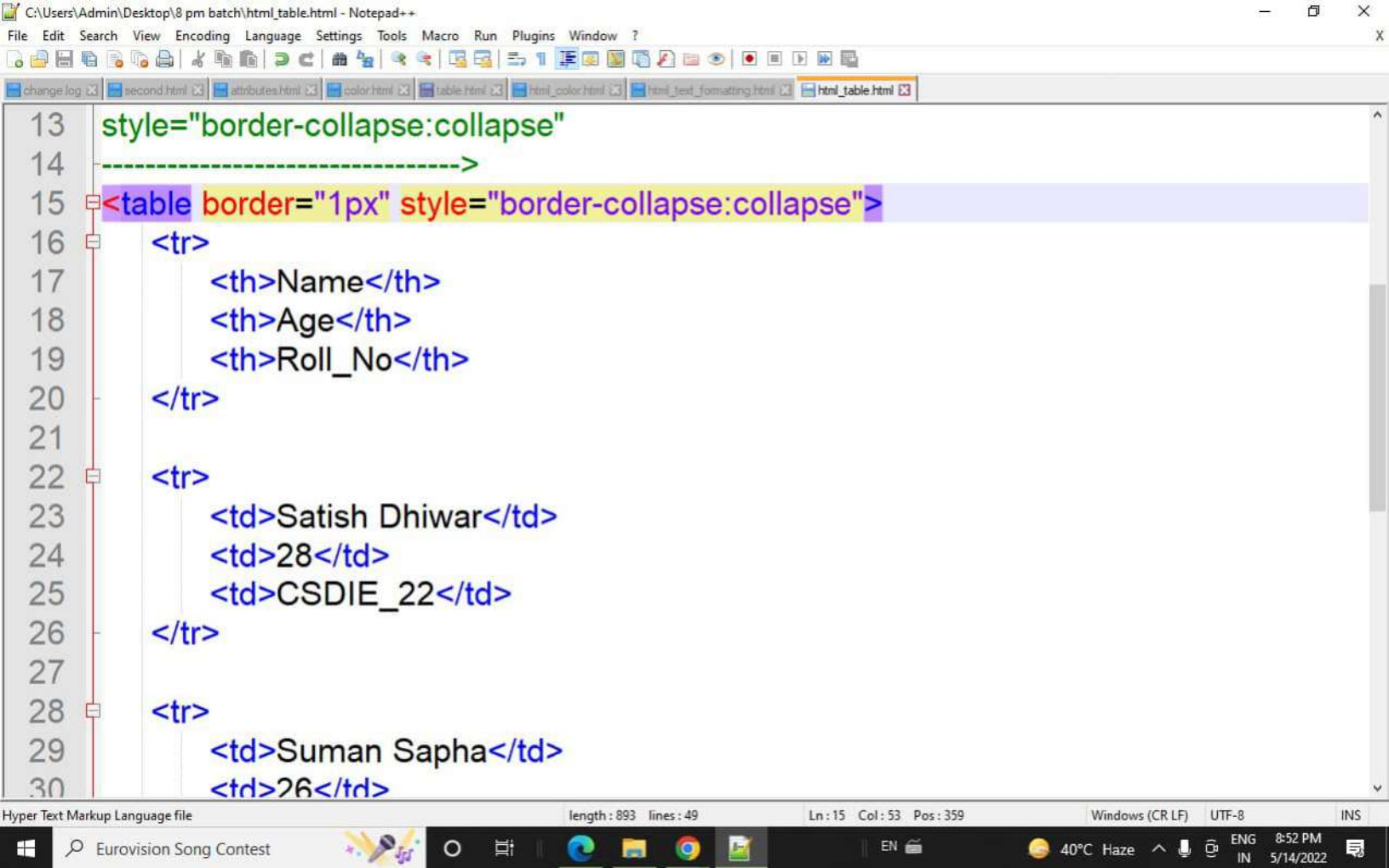
img2.png

Show all

```
1 <html>
2 <head>
3   <title> HTML Text formatting</title>
4 </head>
5 <body>
6
7 <p> We are Learning HTML with Online <strong>CSDIE Lectures</strong></p>
8 <p> We are Learning <b>HTML with Online </b>CSDIE Lectures</p>
9 <p> We are Learning <em>Java with Online </em>CSDIE Lectures</p>
10 <p> We are Learning <i><u>PHP Mysqli with Online</u> </i>CSDIE Lectures</p>
11 <p> We are Learning <ins>PHP Mysqli with Online</ins>CSDIE Lectures</p>
12 <p> We are Learning <del>PHP Mysqli with Online</del>CSDIE Lectures</p>
13 <p> We are Learning <strike>PHP Mysqli with Online</strike>CSDIE Lectures</p>
14 <p> We are Learning <sup>PHP Mysqli with Online</sup>CSDIE Lectures</p>
15 <p> We are Learning <sub>PHP Mysqli with Online</sub>CSDIE Lectures</p>
16
17 <pre role="img" aria-label="ASCII COW">
```

```
1 <html>
2 <head>
3   <title> HTML Table tags</title>
4 </head>
5 <body>
6 <!------- Table in HTML
7
8 <table> for create a table
9 <tr> for create a table Row
10 <th> for create a table Header
11 <td> for create a table Data
12 border="1px"
13 style="border-collapse:collapse"
14 ----->
15 <table border="1px" style="border-collapse:collapse">
16   <tr>
17     <th>Name</th>
18     <th>Age</th>
```



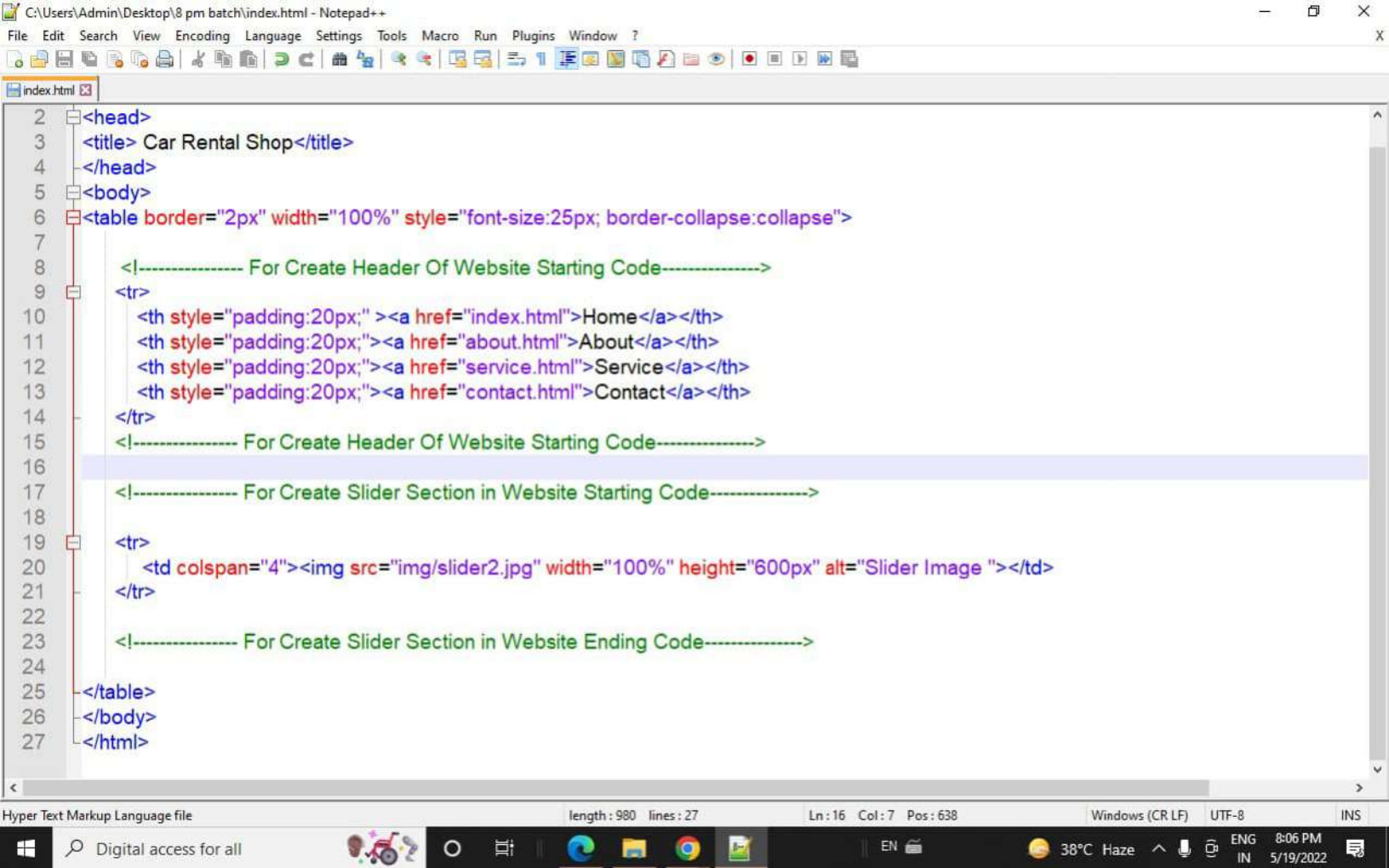
```
25      <td>CSDIE_22</td>
26    </tr>
27
28    <tr>
29      <td>Suman Sapha</td>
30      <td>26</td>
31      <td>CSDIE_27</td>
32    </tr>
33
34    <tr>
35      <td>Sunita Williams</td>
36      <td>26</td>
37      <td>CSDIE_29</td>
38    </tr>
39
40    <tr>
41      <td>Mohan Bhagwat</td>
42      <td>25</td>
```

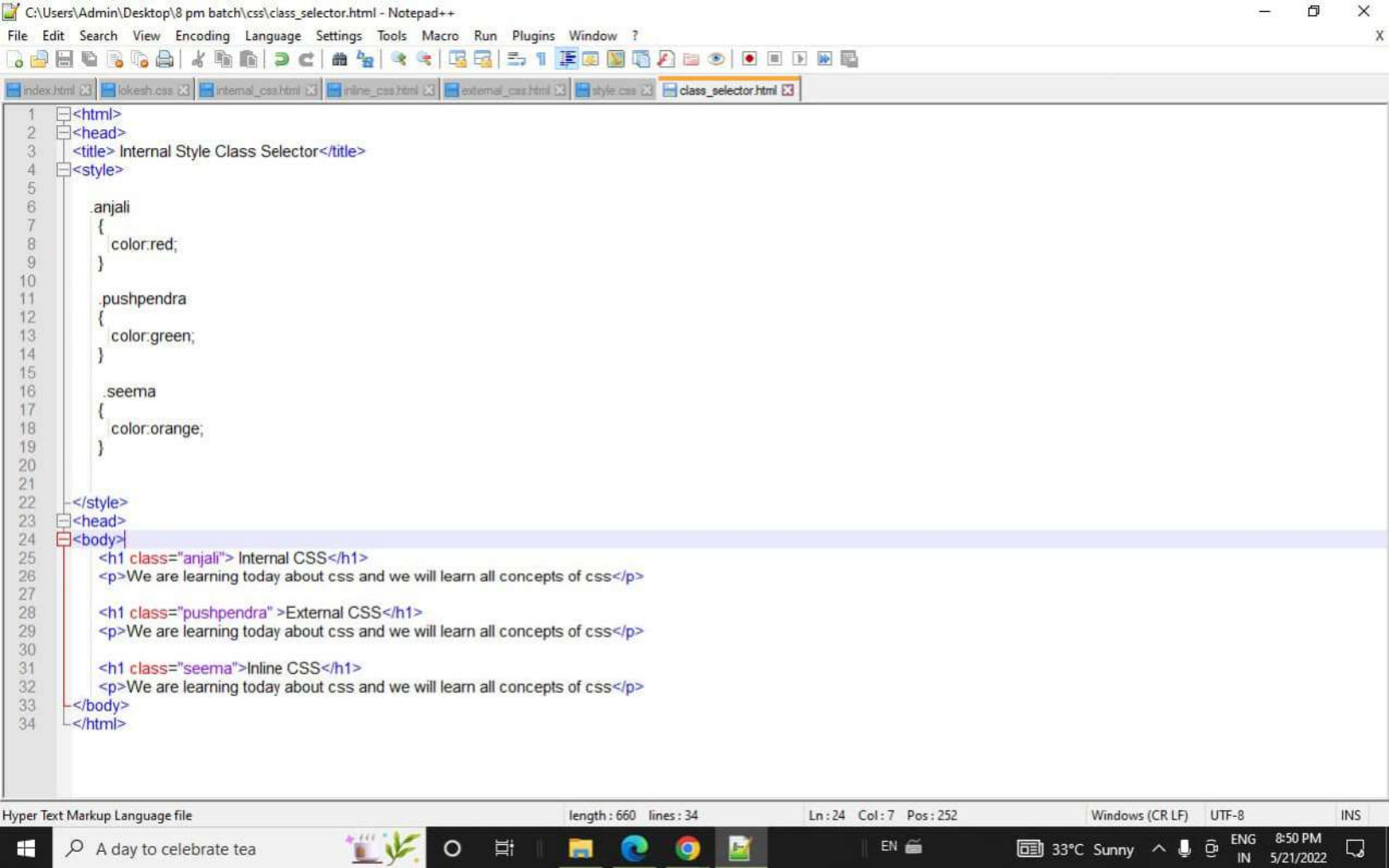


```
33
34 <tr>
35     <td>Sunita Williams</td>
36     <td>26</td>
37     <td>CSDIE_29</td>
38 </tr>
39
40 <tr>
41     <td>Mohan Bhagwat</td>
42     <td>25</td>
43     <td>CSDIE_21</td>
44 </tr>
45
46 </table>
47
48 </body>
49 </html>
```

Name	Age	Roll_No
Satish Dhiwar	28	CSDIE_22
Suman Sapha	26	CSDIE_27
Sunita Williams	26	CSDIE_29
Mohan Bhagwat	25	CSDIE_21

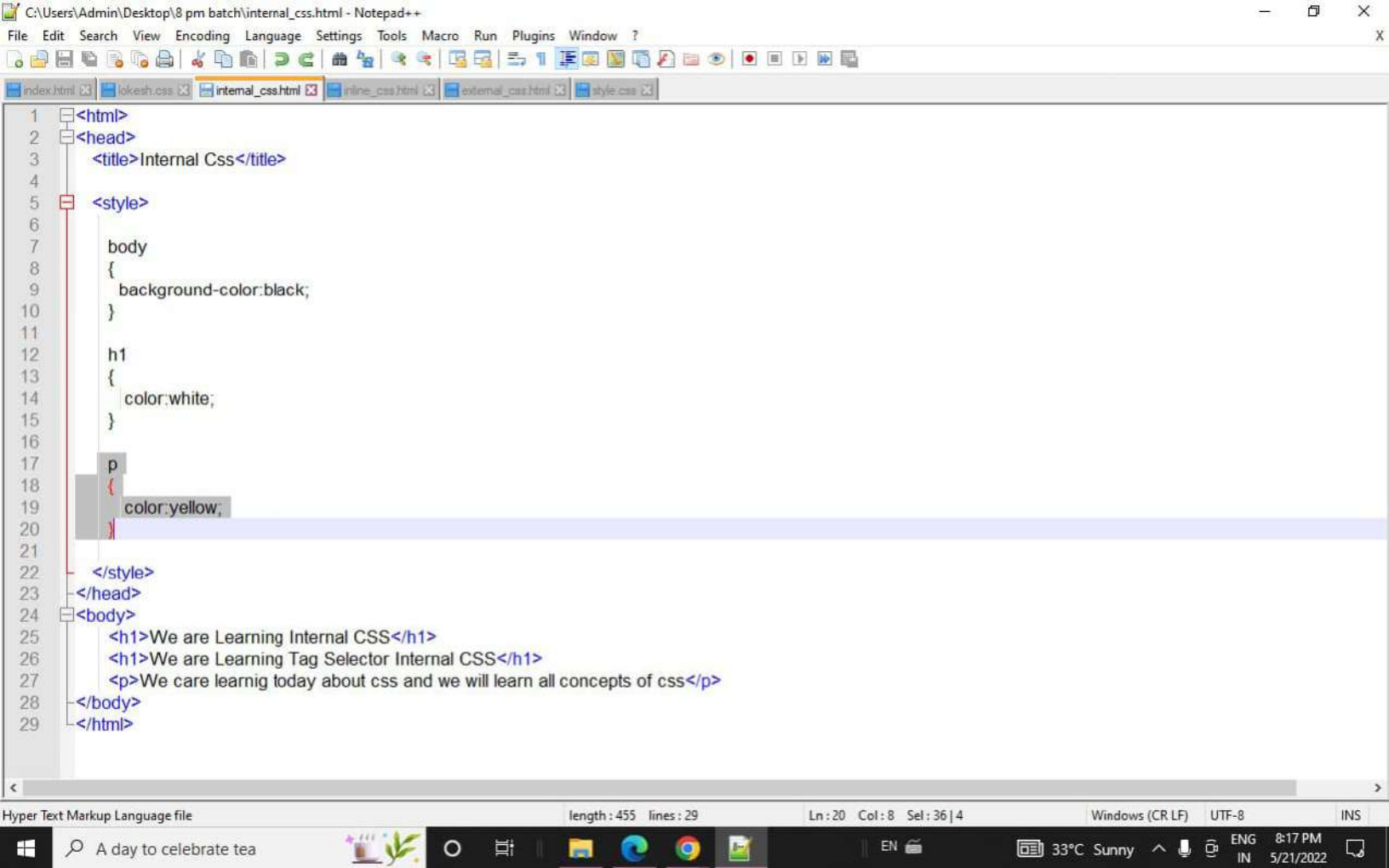
```
C:\Users\Admin\Desktop\8 pm batch\index.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
index.html x
1 <html>
2 <head>
3 <title> Car Rental Shop</title>
4 </head>
5 <body>
6 <table border="2px" width="100%" style="font-size:25px; border-collapse:collapse">
7
8 <!------- For Create Header Of Website Starting Code----->
9 <tr>
10 <th style="padding:20px;" ><a href="index.html">Home</a></th>
11 <th><a href="about.html">About</a></th>
12 <th><a href="service.html">Service</a></th>
13 <th><a href="contact.html">Contact</a></th>
14 </tr>
15 <!------- For Create Header Of Website Starting Code----->
16
17 </table>
18 </body>
19 </html>
```



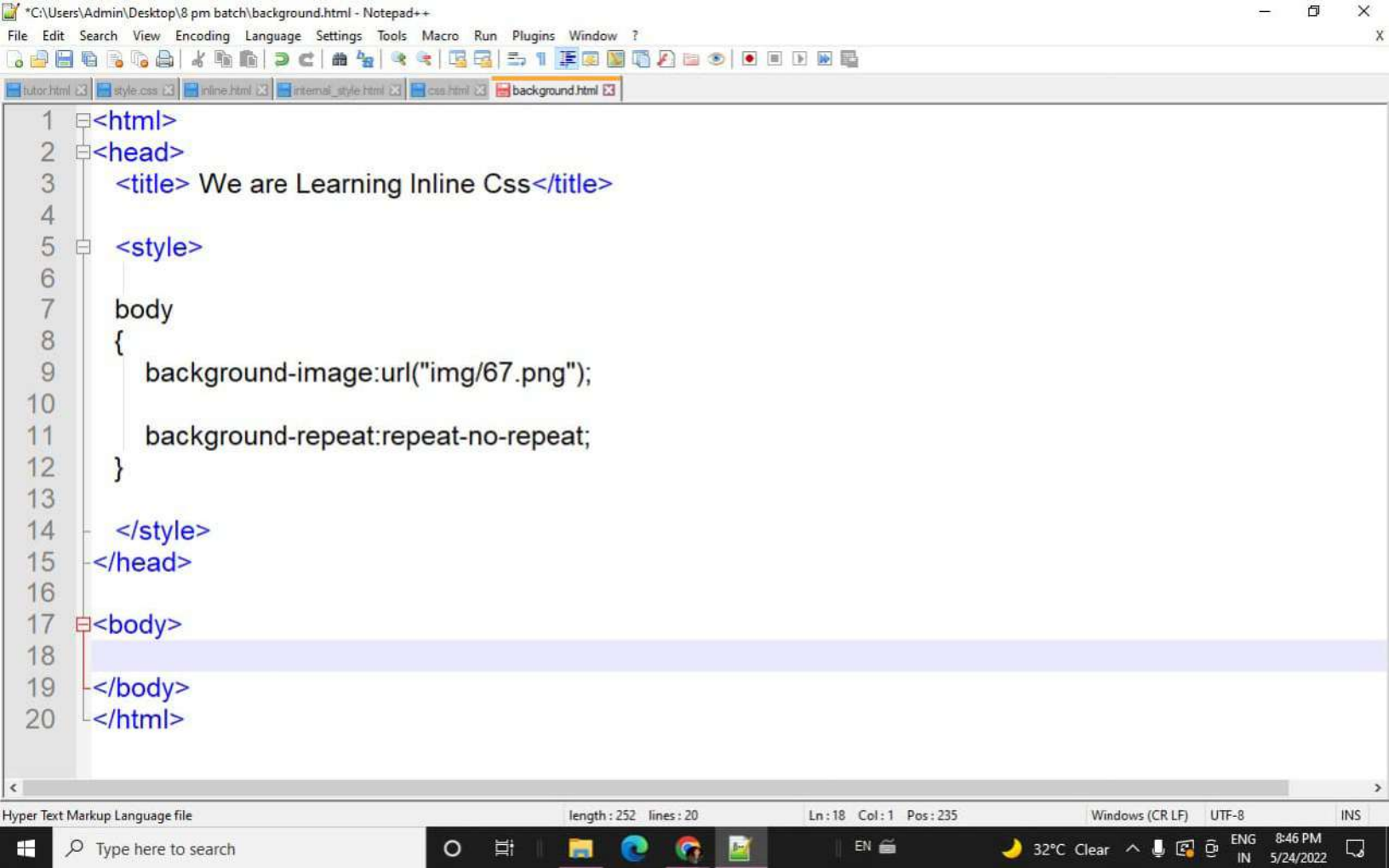


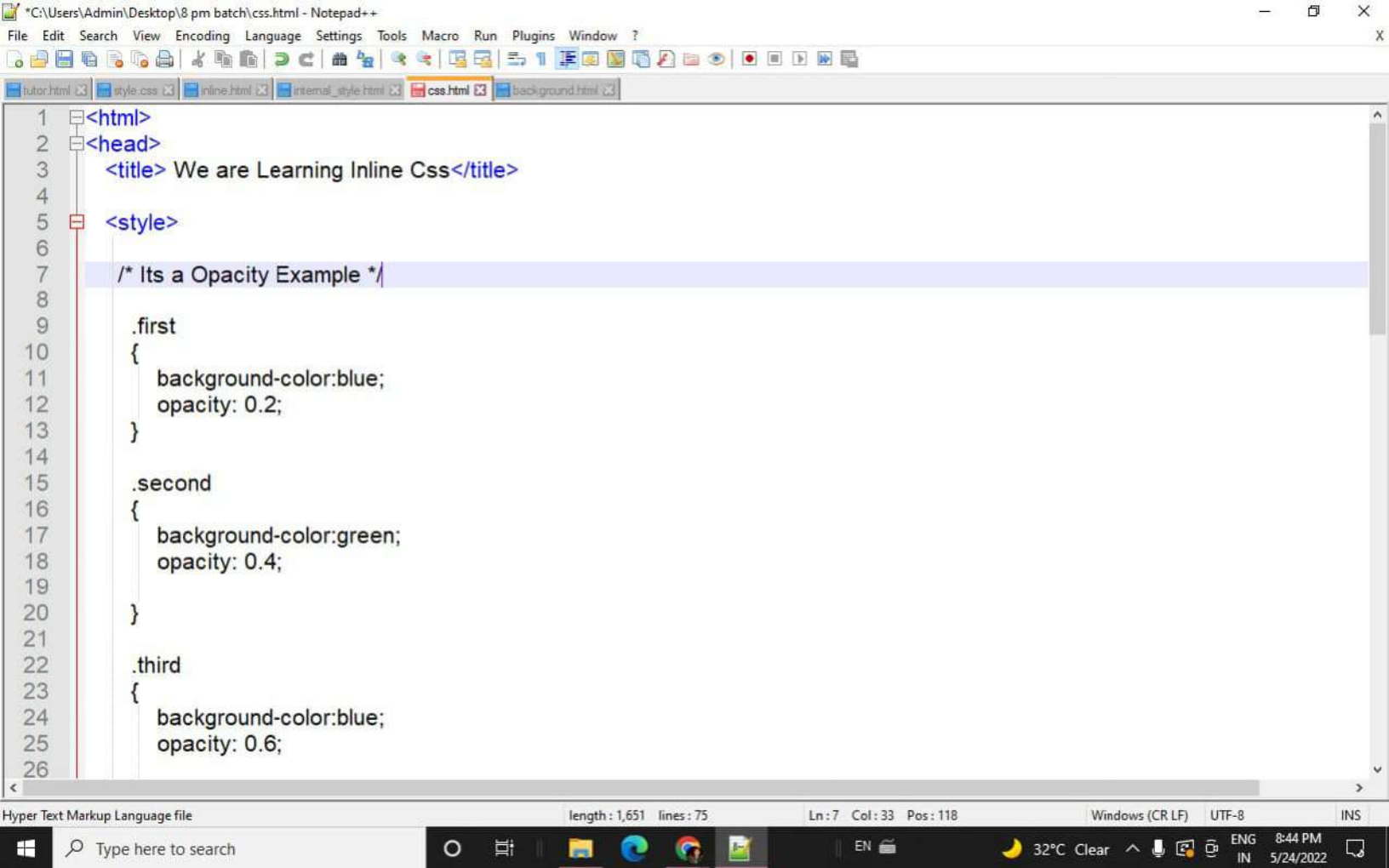
```
1 body
2 {
3     background-color:black;
4 }
5
6 h1
7 {
8     color:white;
9 }
10
11 p
12 {
13     color:yellow;
14 }
```

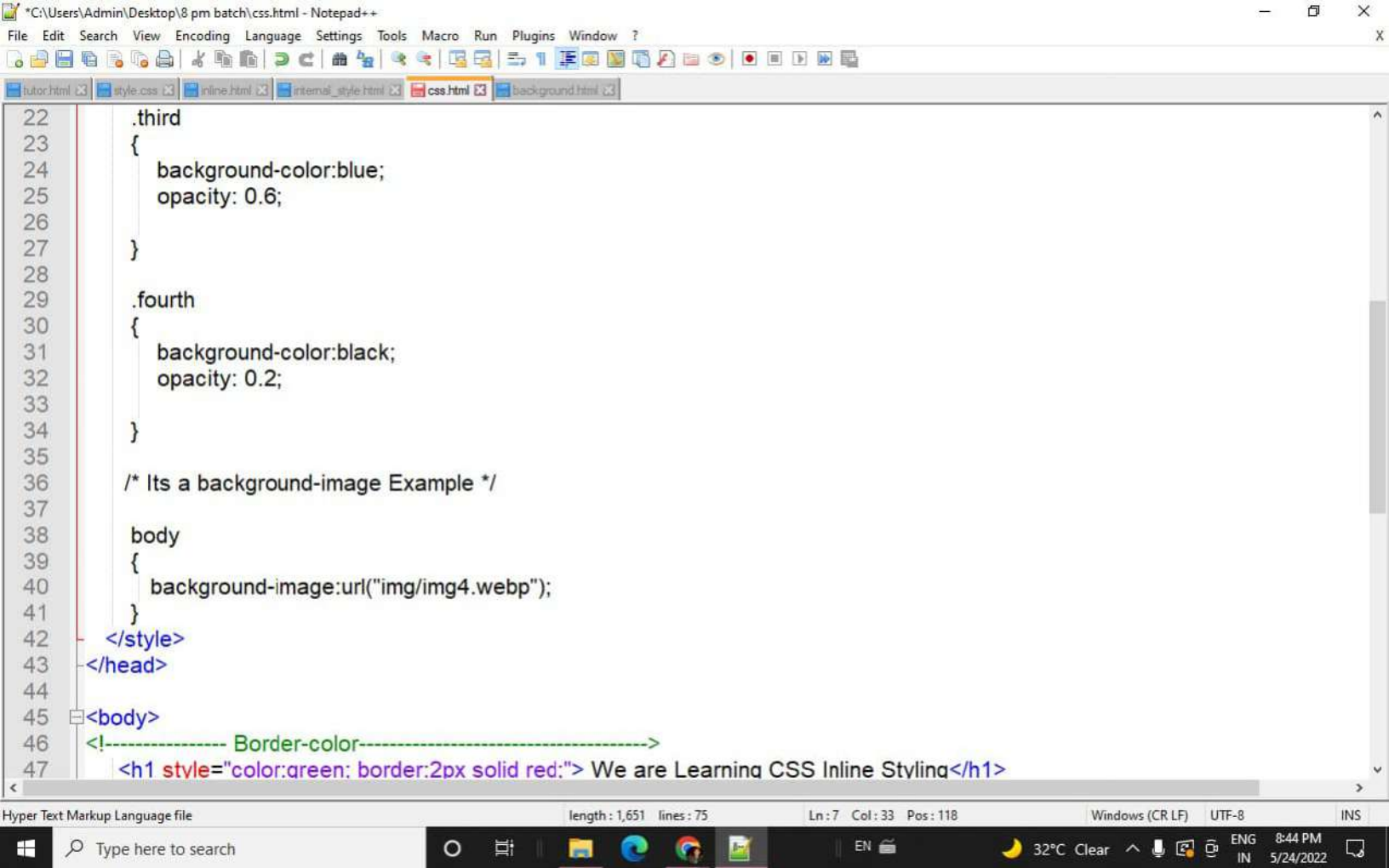
```
1 <html>
2 <head>
3   <title> External Css </title>
4   <link rel="stylesheet" type="text/css" href="css/style.css">
5 </head>
6 <body>
7   <h1>We are Learning Tag Selector External CSS</h1>
8   <p>We are learning today about css and we will learn all concepts of css</p>
9 </body>
10</html>
```



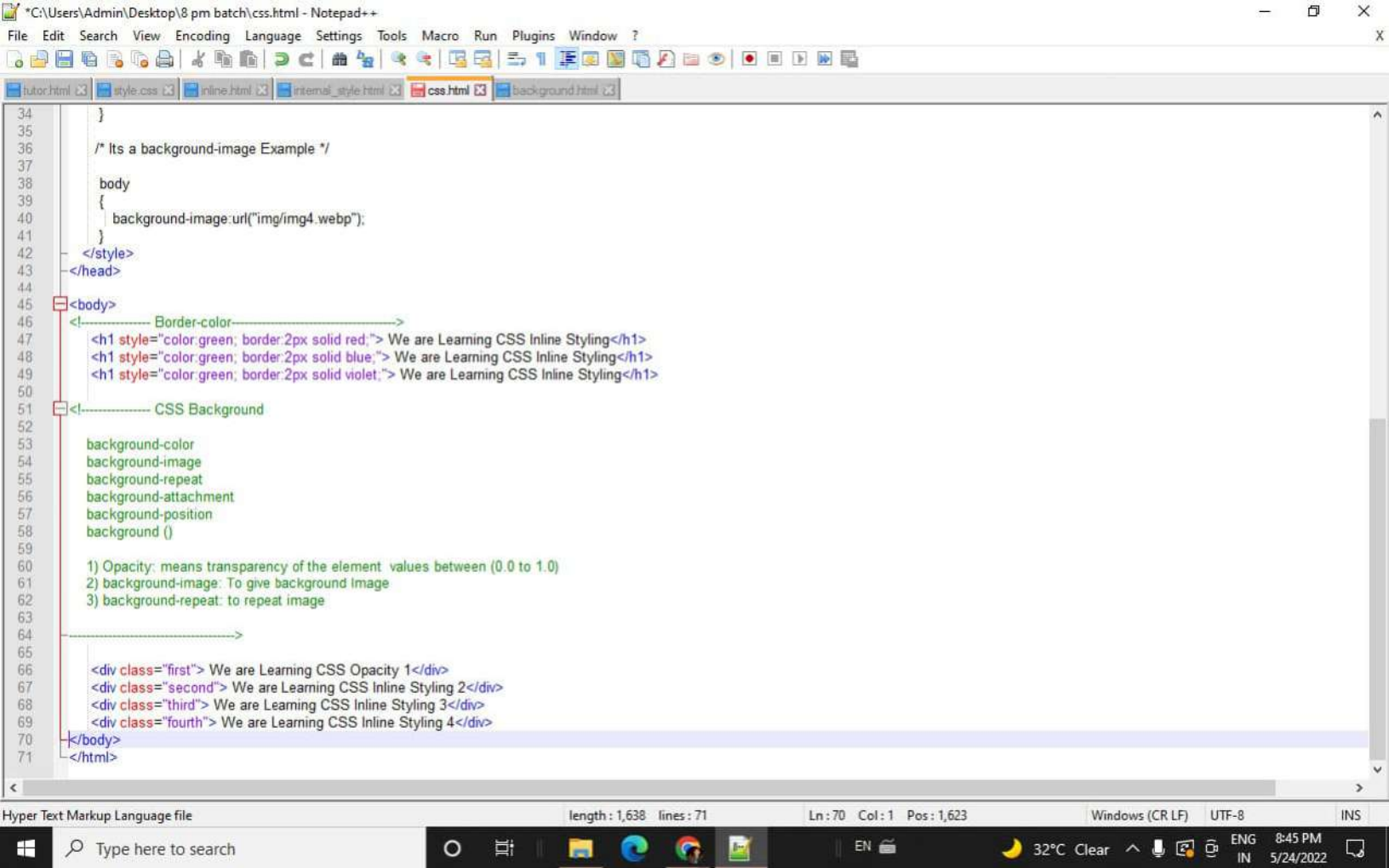

```
1 <html>
2 <head>
3   <title> Inline Css</title>
4 </head>
5
6 <body style="background-color:black">
7
8   <h1 style="color:yellow">We are Learning CSS</h1>
9   <p style="color:white">We care learnig today about css and we will learn all concepts of css</p>
10 </body>
11 </html>
```

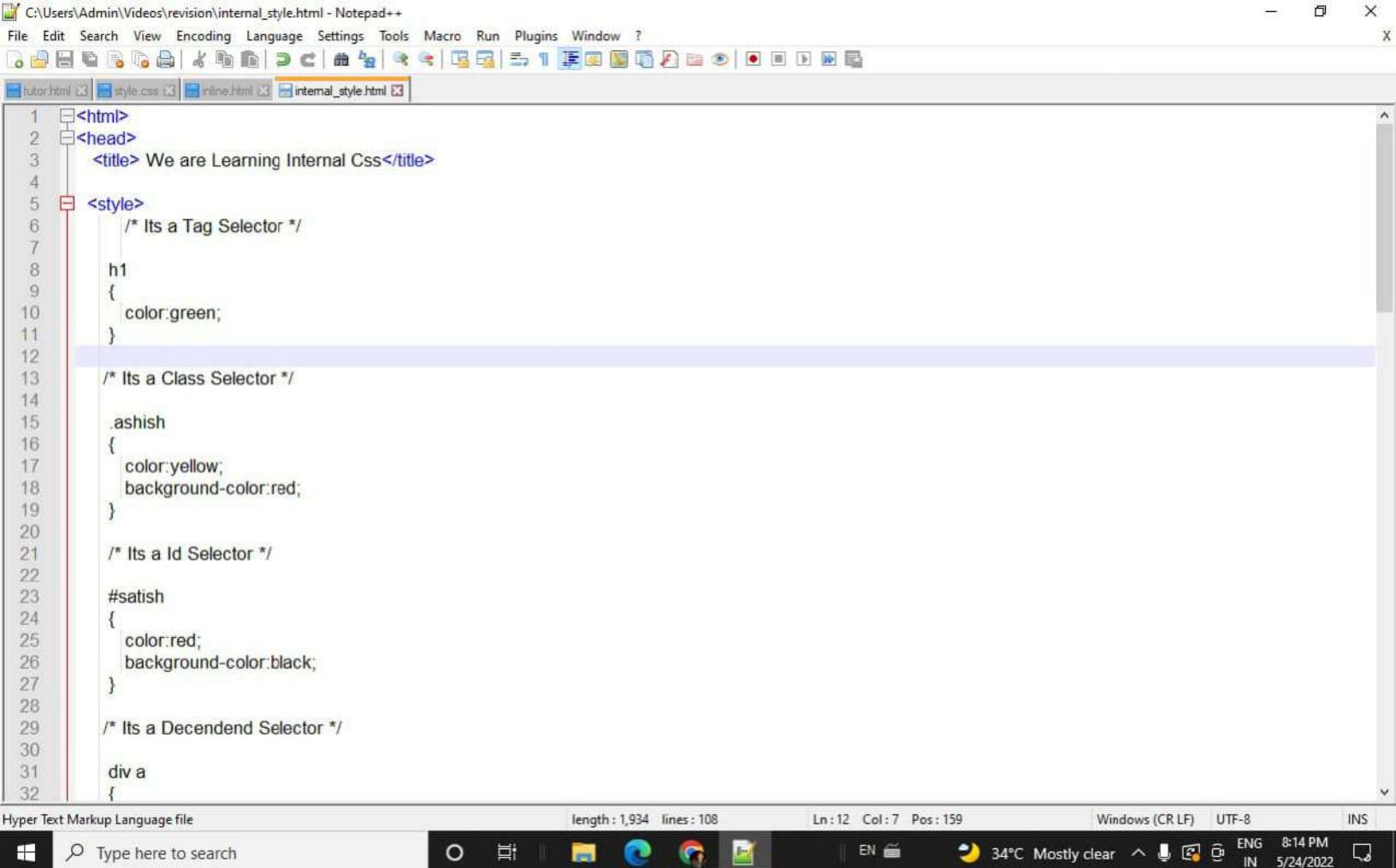




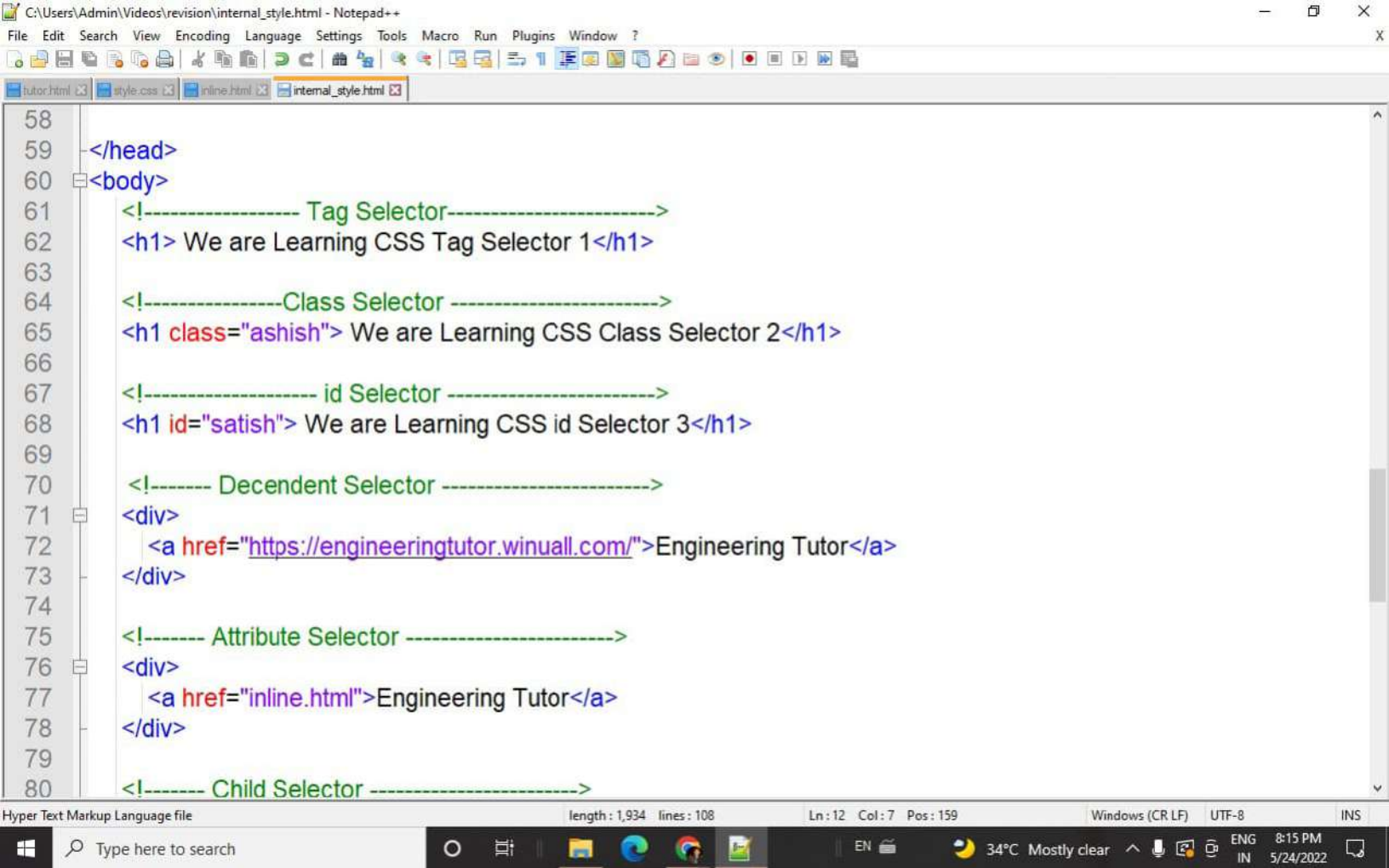


```
C:\Users\Admin\Desktop\8 pm batch\css.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
tutor.html style.css inline.html internal_style.html css.html background.html
22 .third
23 {
24     background-color:blue;
25     opacity: 0.6;
26
27 }
28
29 .fourth
30 {
31     background-color:black;
32     opacity: 0.2;
33
34 }
35
36 /* Its a background-image Example */
37
38 body
39 {
40     background-image:url("img/img4.webp");
41 }
42 </style>
43 </head>
44
45 <body>
46 <!-- Border-color -->
47 <h1 style="color:green; border:2px solid red;"> We are Learning CSS Inline Styling</h1>
```

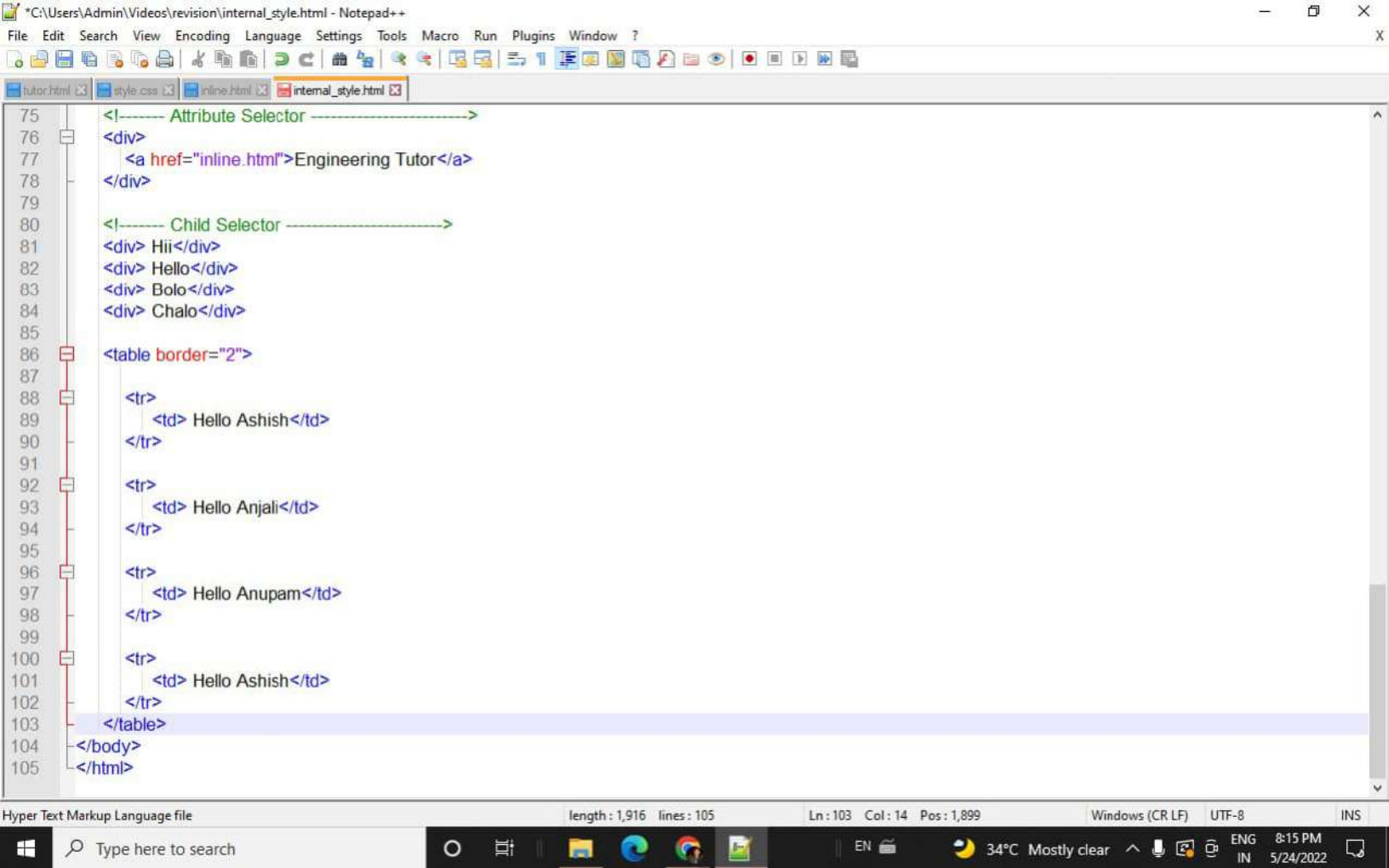





```
C:\Users\Admin\Videos\revision\internal_style.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
tutor.html style.css inline.html internal_style.html
31 div a
32 {
33     color:red;
34     font-size:25px;
35     text-decoration:none;
36 }
37
38 /* Its a Attribute Selector */
39
40 a[href="inline.html"]
41 {
42     color:Blue;
43     font-size:25px;
44 }
45     div:nth-child(even)
46     {
47         color:red;
48     }
49
50 tr:nth-child(even)
51 {
52     background-color:green;
53     color:yellow;
54 }
55
56
57 </style>
58
```



```
C:\Users\Admin\Videos\revision\internal_style.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
tutor.html style.css inline.html internal_style.html
58
59 </head>
60 <body>
61     <!-- Tag Selector -->
62     <h1> We are Learning CSS Tag Selector 1</h1>
63
64     <!-- Class Selector -->
65     <h1 class="ashish"> We are Learning CSS Class Selector 2</h1>
66
67     <!-- id Selector -->
68     <h1 id="satish"> We are Learning CSS id Selector 3</h1>
69
70     <!-- Decendent Selector -->
71     <div>
72         <a href="https://engineeringtutor.winuall.com/">Engineering Tutor</a>
73     </div>
74
75     <!-- Attribute Selector -->
76     <div>
77         <a href="inline.html">Engineering Tutor</a>
78     </div>
79
80     <!-- Child Selector -->
```



We are Learning CSS Tag Selector 1

We are Learning CSS Class Selector 2

We are Learning CSS id Selector 3

Engineering Tutor

Engineering Tutor

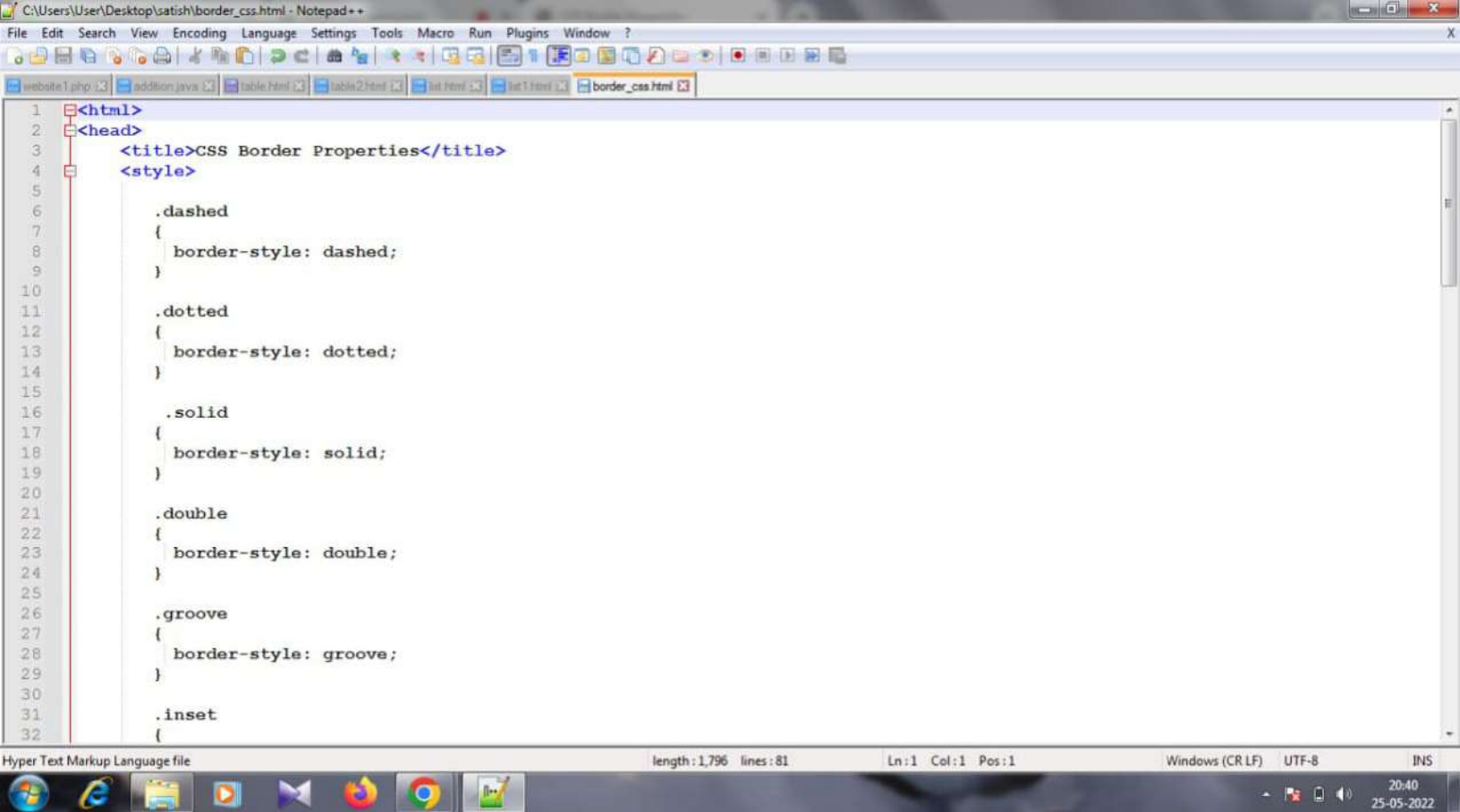
Hii

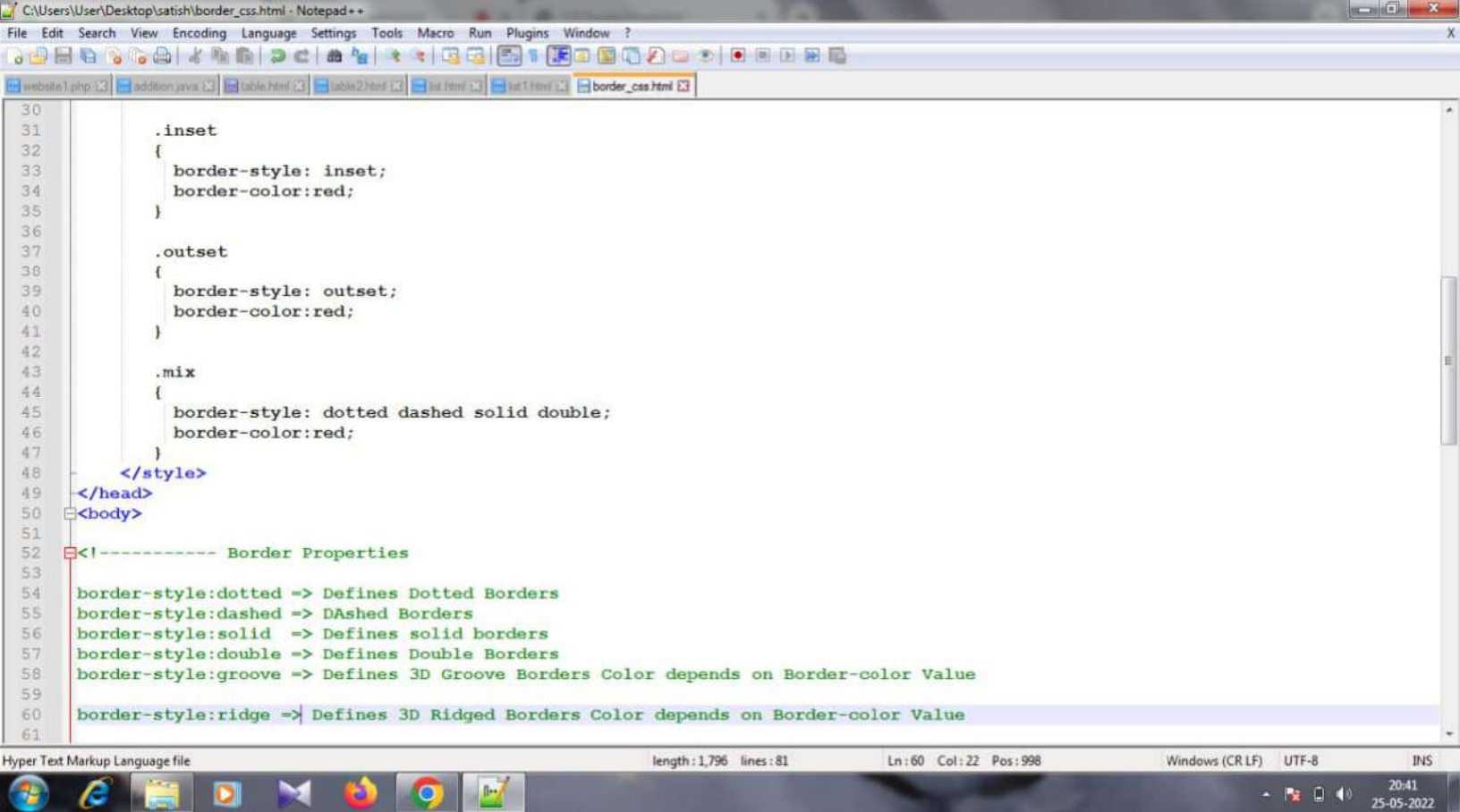
Hello

Bolo

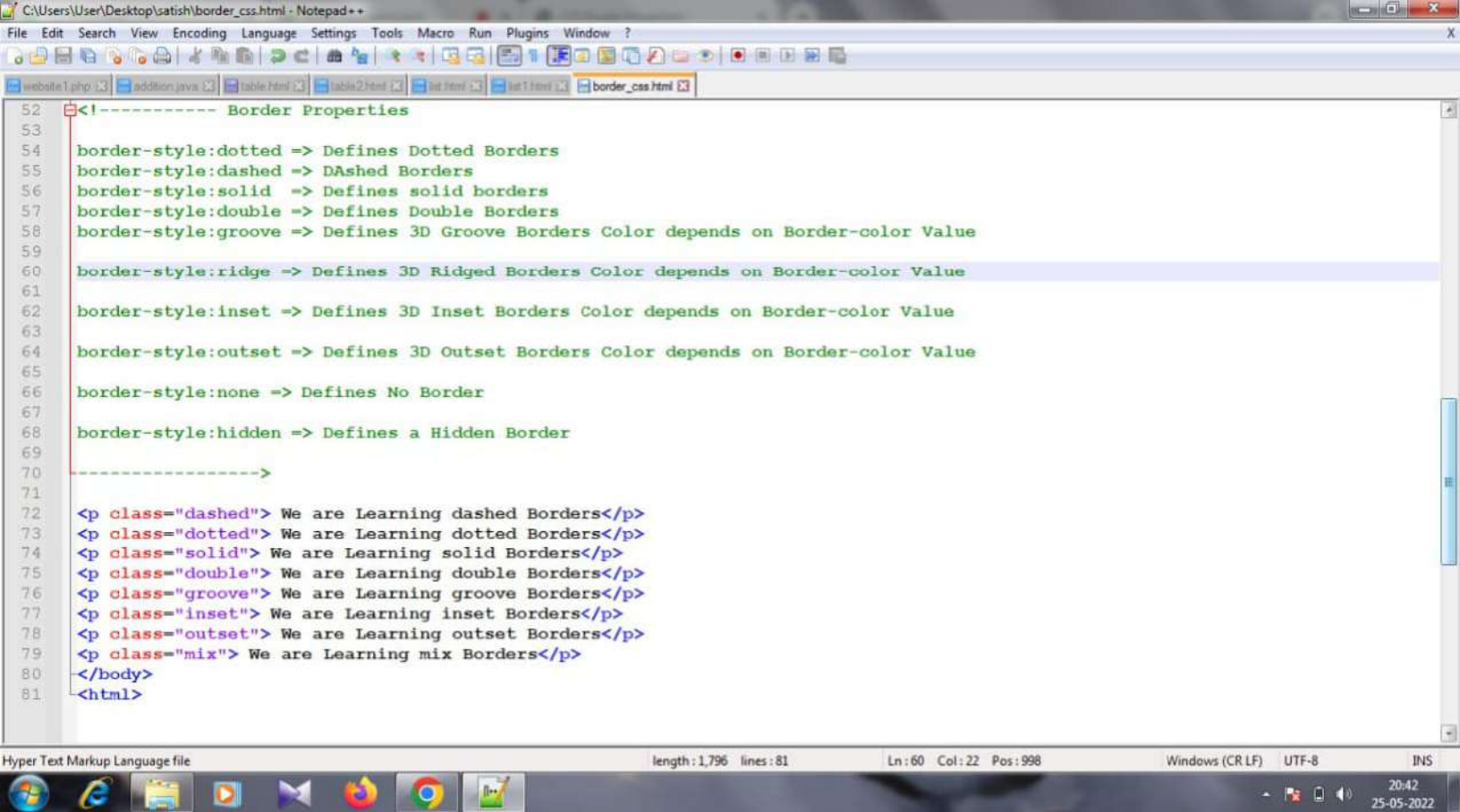
Chalo

Hello Ashish
Hello Anjali
Hello Anupam
Hello Ashish





```
C:\Users\User\Desktop\satish\border_css.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
website1.php addition.java table.html table2.html test.html test1.html border_css.html
30
31 .inset
32 {
33     border-style: inset;
34     border-color:red;
35 }
36
37 .outset
38 {
39     border-style: outset;
40     border-color:red;
41 }
42
43 .mix
44 {
45     border-style: dotted dashed solid double;
46     border-color:red;
47 }
48 </style>
49 </head>
50 <body>
51
52 <!------- Border Properties
53
54 border-style:dotted => Defines Dotted Borders
55 border-style:dashed => Dashed Borders
56 border-style:solid => Defines solid borders
57 border-style:double => Defines Double Borders
58 border-style:groove => Defines 3D Groove Borders Color depends on Border-color Value
59
60 border-style:ridge => Defines 3D Ridged Borders Color depends on Border-color Value
61
```

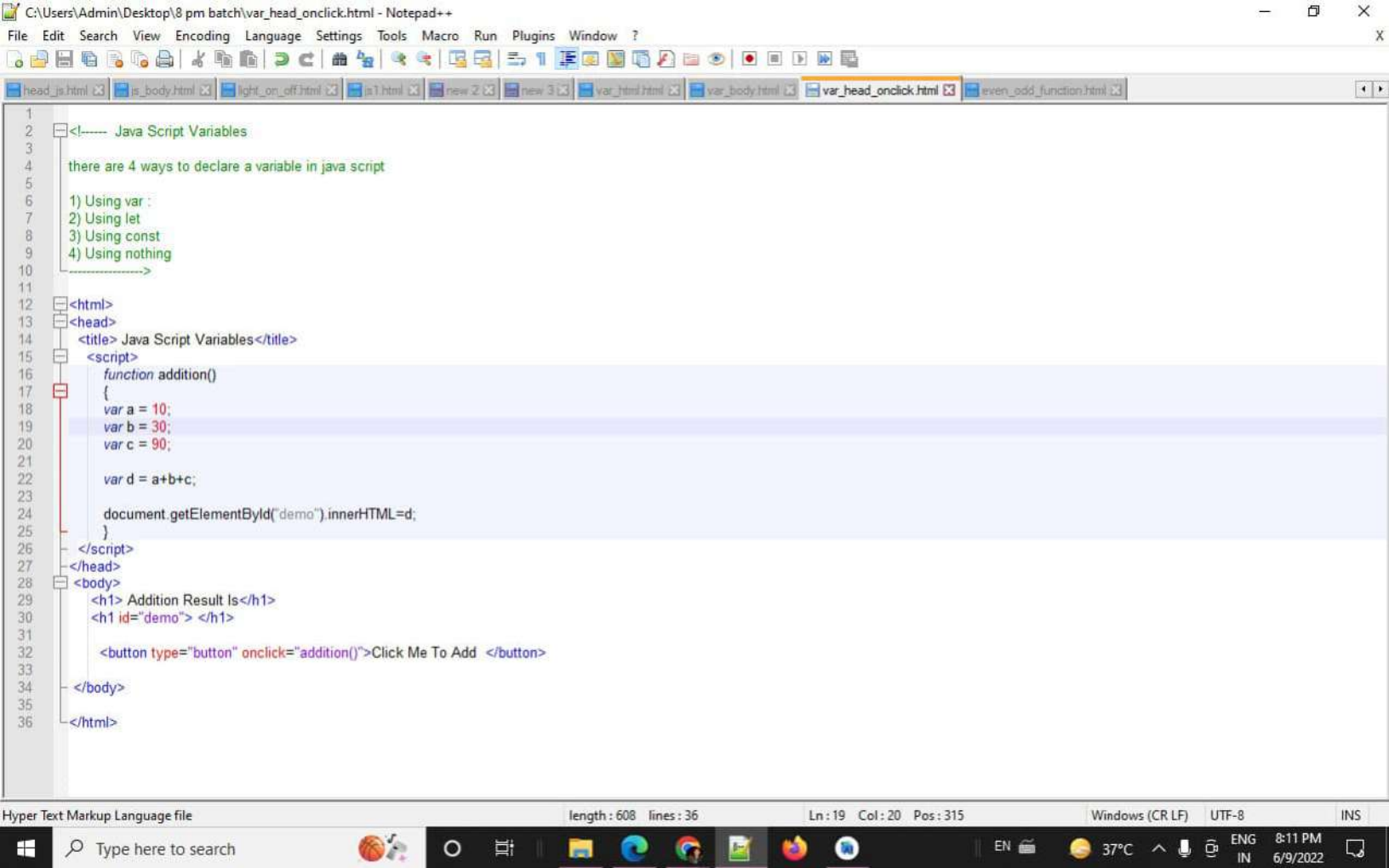


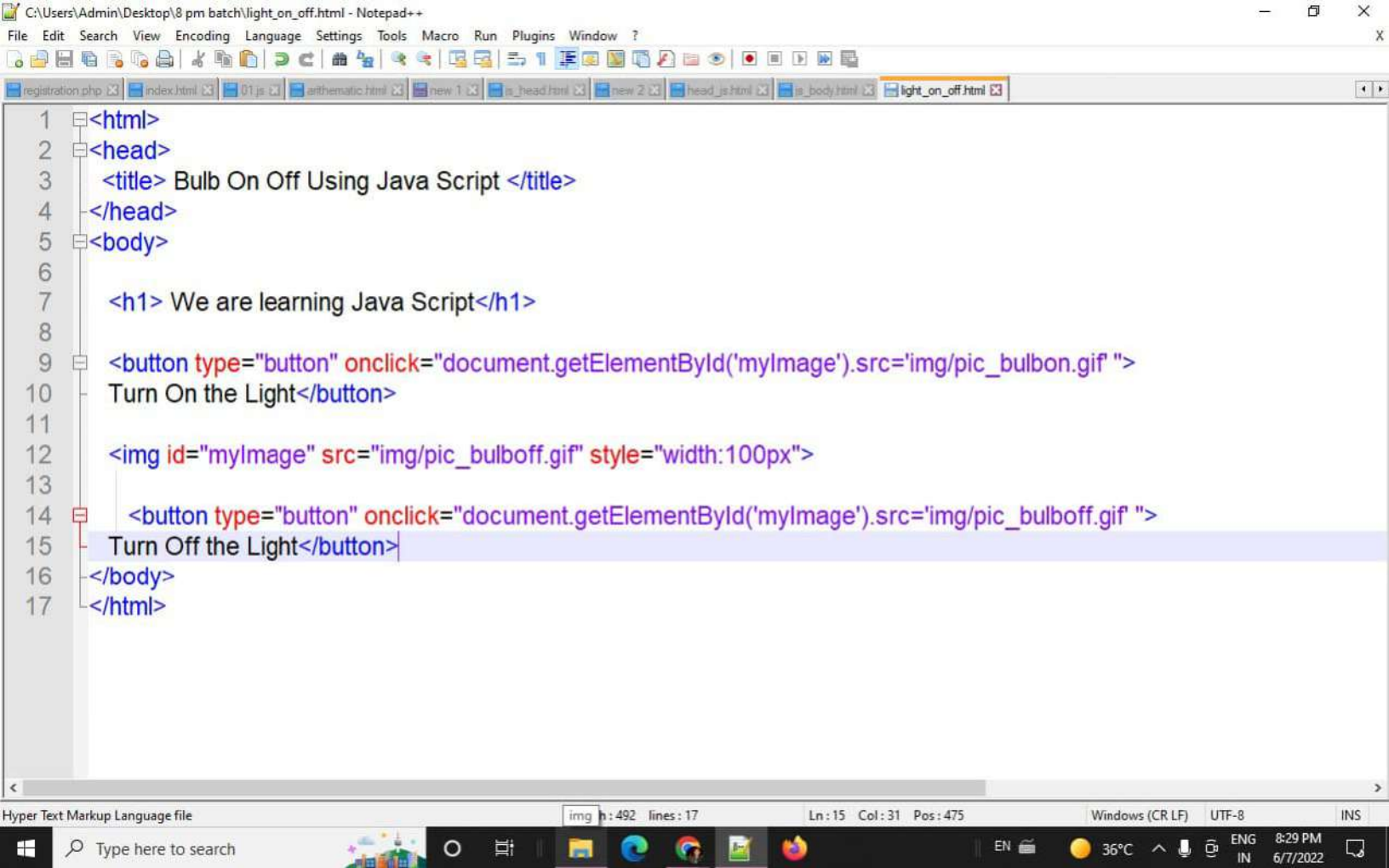
```
1 <html>
2 <head>
3   <title> Background Properties </title>
4
5   <style>
6     .container
7     {
8       background:linear-gradient(70deg, #A569BD, #fdbb2d);
9     }
10  </style>
11
12 </head>
13 <body class="container">
14 </body>
15 </html>
```



```
1
2 <!-- Java Script Variables
3
4 there are 4 ways to declare a variable in java script
5
6 1) Using var :
7 2) Using let
8 3) Using const
9 4) Using nothing
10
11
12 <html>
13 <head>
14   <title> Java Script Variables</title>
15
16 </head>
17 <body>
18   <h1> Addition Result Is</h1>
19   <h1 id="demo"> </h1>
20   <script>
21
22     var a = 10;
23     var b = 30;
24     var c = 90;
25
26     var d = a+b+c;
27
28     document.getElementById("demo").innerHTML=d;
29
30   </script>
31 </body>
32
33 </html>
```







```
C:\Users\Admin\Desktop\8 pm batch\light_on_off.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
registration.php index.html 01.js arithmetic.html new 1 a_head.html new 2 head_js.html js_body.html light_on_off.html
1 <html>
2 <head>
3   <title> Bulb On Off Using Java Script </title>
4 </head>
5 <body>
6
7   <h1> We are learning Java Script</h1>
8
9   <button type="button" onclick="document.getElementById('myImage').src='img/pic_bulbon.gif' ">
10  Turn On the Light</button>
11
12   
13
14   <button type="button" onclick="document.getElementById('myImage').src='img/pic_bulboff.gif' ">
15  Turn Off the Light</button>
16 </body>
17 </html>
```

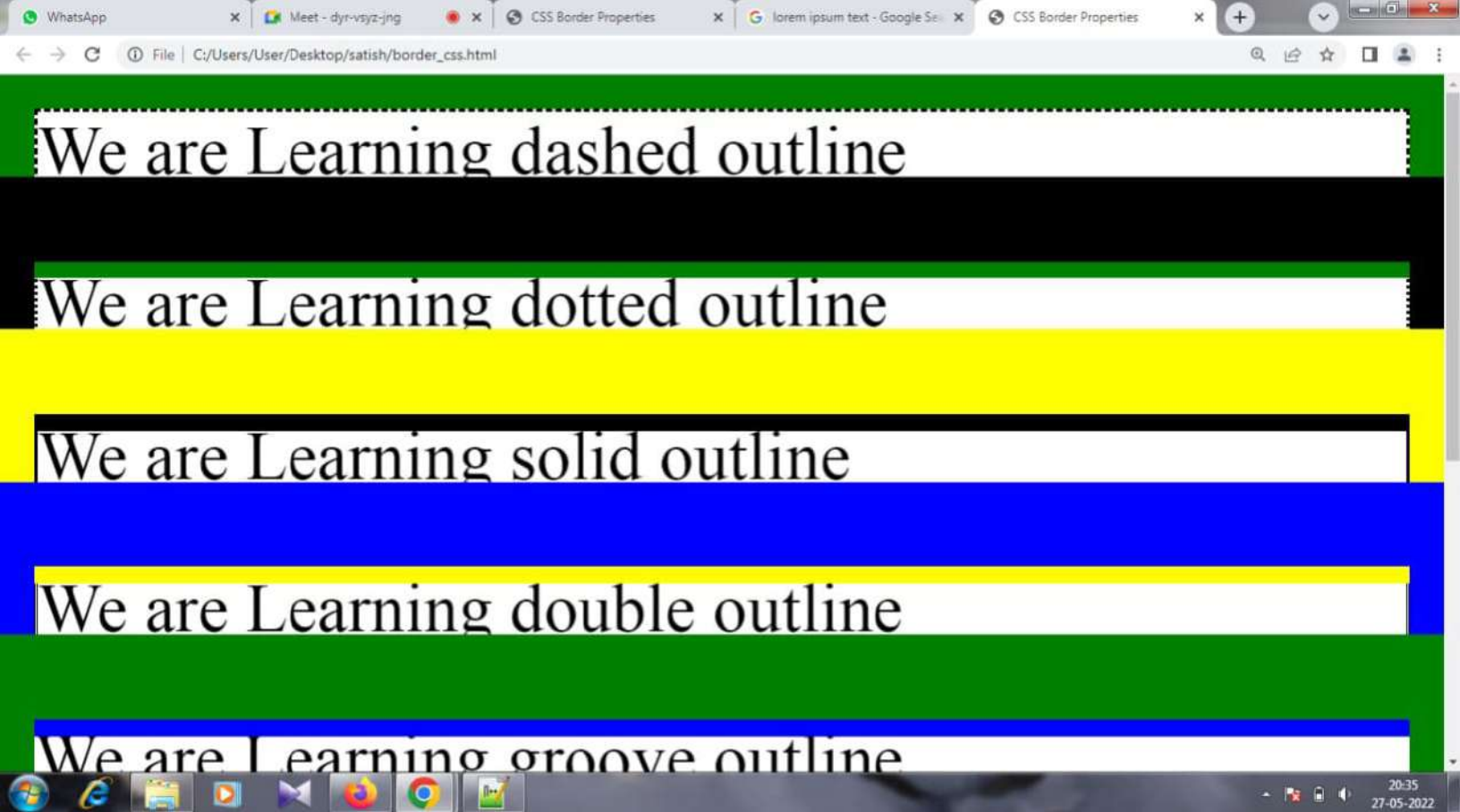
```
1 <html>
2 <head>
3   <title>CSS Border Properties</title>
4   <style>
5     .dashed
6     {
7       border-style: dashed;
8       outline: 20px solid green;
9     }
10
11     .dotted
12     {
13       border-style: dotted;
14       outline: 20px solid black;
15     }
16
17     .solid
18     {
19       border-style: solid;
20       outline: 20px solid yellow;
21     }
22
23     .double
24     {
25       border-style: double;
26       outline: 20px solid blue;
27     }
28
29     .groove
30     {
31       border-style: groove;
32       border-style: violet;
```

```
23  
24 .double  
25 {  
26     border-style: double;  
27     outline: 20px solid blue;  
28 }  
29  
30 .groove  
31 {  
32     border-style: groove;  
33     outline: 20px solid green;  
34 }  
35  
36 .inset  
37 {  
38     border-style: inset;  
39     outline: 20px solid green;  
40 }  
41  
42 .outset  
43 {  
44     border-style: outset;  
45     outline: 20px solid green;  
46 }  
47  
48 .mix  
49 {  
50     border-style: dotted dashed solid double;  
51     outline: 20px solid green;  
52 }  
53 </style>  
54 </head>
```



```
C:\Users\User\Desktop\satish\border_css.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
website1.php additions.java table.html table2.html list.html list2.html border_css.html box.html
54 </head>
55 <body>
56
57 <!-- outline Properties
58
59 outline-style:dotted => Defines Dotted outline
60 outline-style:dashed => Dashed outline
61 outline-style:solid => Defines solid outline
62 outline-style:double => Defines Double outline
63 outline-style:groove => Defines 3D Groove outline Color depends on Border-color Value
64
65 outline-style:ridge => Defines 3D Ridged outline Color depends on Border-color Value
66
67 outline-style:inset => Defines 3D Inset outline Color depends on Border-color Value
68
69 outline-style:outset => Defines 3D Outset outline Color depends on Border-color Value
70
71 outline-style:none => Defines No Border
72
73 outline-style:hidden => Defines a Hidden Border
74 ----->
75 <p class="dashed"> We are Learning dashed outline</p>
76 <p class="dotted"> We are Learning dotted outline</p>
77 <p class="solid"> We are Learning solid outline</p>
78 <p class="double"> We are Learning double outline</p>
79 <p class="groove"> We are Learning groove outline</p>
80 <p class="inset"> We are Learning inset outline</p>
81 <p class="outset"> We are Learning outset outline</p>
82 <p class="mix"> We are Learning mix outline</p>
83 </body>
84 </html>
```





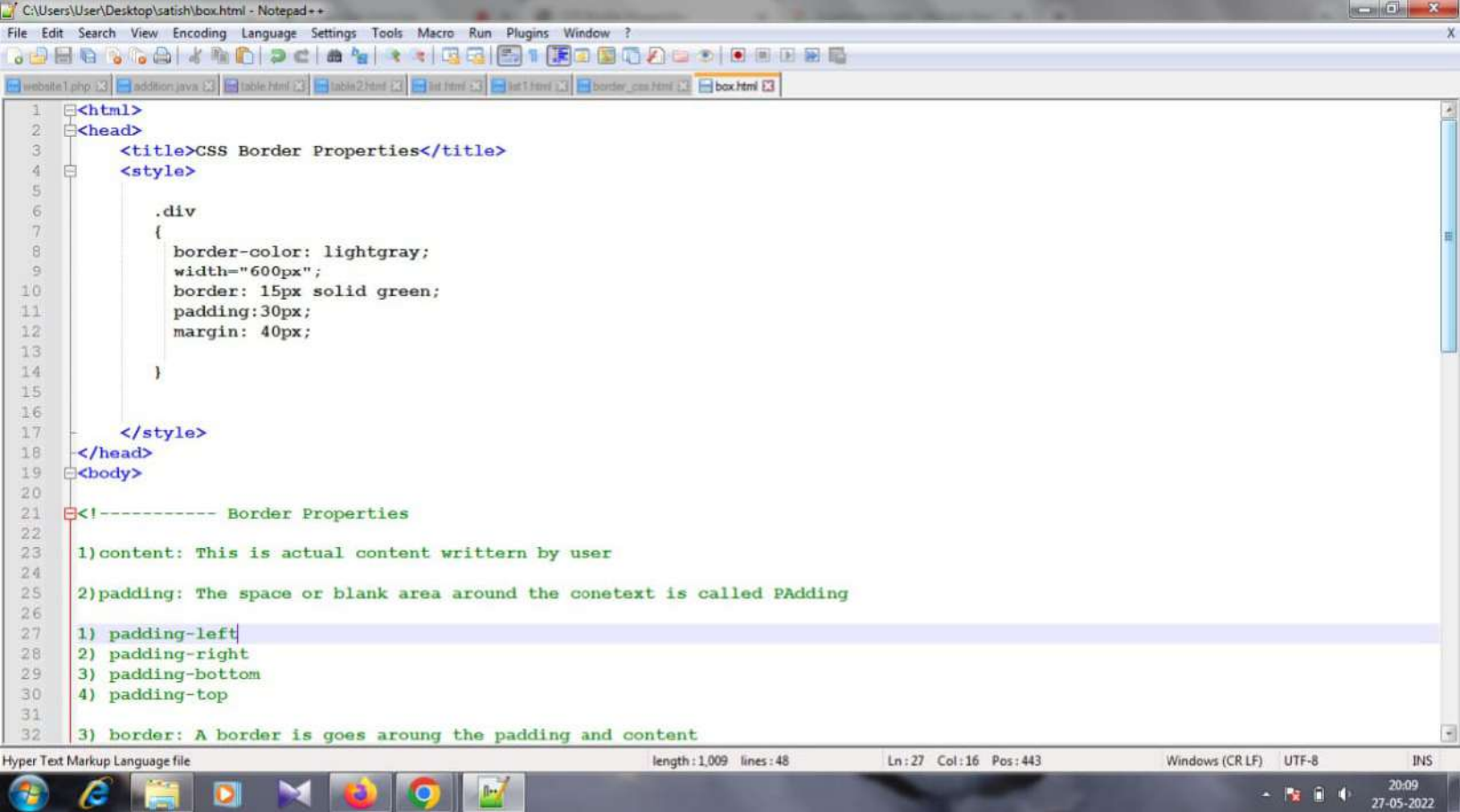
We are Learning dashed outline

We are Learning dotted outline

We are Learning solid outline

We are Learning double outline

We are Learning groove outline



```
C:\Users\User\Desktop\satish\box.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
website1.php additions.java table.html table2.html list.html list2.html border_css.html box.html
21 <!------- Border Properties
22
23 1)content: This is actual content writtern by user
24
25 2)padding: The space or blank area around the conetext is called PADDING
26
27 1) padding-left
28 2) padding-right
29 3) padding-bottom
30 4) padding-top
31
32 3) border: A border is goes around the padding and content
33
34 4) Margin: Clears the area around the Borders
35
36 1) margin-left
37 2) margin-right
38 3) margin-bottom
39 4) margin-top
40
41 ----->
42
43
44 <div class="div"> In publishing and graphic design, Lorem ipsum is a placeholder text commonly used to demonstrate the visual
form of a document or a typeface without relying on meaningful content. Lorem ipsum may be used as a placeholder before final
copy is available. Wikipedia
45 </div>
46
47 </body>
48 <html>
```

```
1 <html>
2 <head>
3   <title> Background Properties </title>
4
5   <style>
6     .container
7     {
8       background:linear-gradient(70deg, #A569BD, #fdbb2d);
9     }
10  </style>
11
12 </head>
13 <body class="container">
14 </body>
15 </html>
```



```
1 <html>
2 <head>
3   <title> Background Properties </title>
4
5   <style>
6     .container
7     {
8       background-image:url('img/67.png');
9       background-repeat:no-repeat;
10      background-size: 200px 200px;
11      background-position: 25% 15%;
12    }
13  </style>
14
15 </head>
16 <body class="container">
17 </body>
18 </html>
```

```
1 <html>
2 <head>
3   <title> Background Properties</title>
4
5   <style>
6     .container
7     {
8       background-image:url('img/67.png');
9       background-repeat:no-repeat;
10      background-size: 200px 200px;
11      background-position: top right;
12    }
13  </style>
14
15 </head>
16 <body class="container">
17 </body>
18 </html>
```

```
1 <html>
2 <head>
3   <title> Background Properties</title>
4
5   <style>
6     .container
7     {
8       background-image:url('img/67.png');
9       background-repeat:round;
10      background-size: 200px 200px;
11    }
12  </style>
13
14 </head>
15 <body class="container">
16 </body>
17 </html>
```

```
1 <html>
2 <head>
3   <title> Background Properties</title>
4
5   <style>
6     .container
7     {
8       background-image:url('img/67.png');
9       background-repeat:space;
10      background-size: 200px 500px;
11    }
12  </style>
13
14 </head>
15 <body class="container">
16 </body>
17 </html>
```

```
1 <html>
2 <head>
3   <title> Background Properties</title>
4
5   <style>
6     .container
7     {
8       background-image:url('img/img2.webp');
9       background-repeat:no-repeat;
10      background-size: contain;
11    }
12  </style>
13
14 </head>
15 <body class="container">
16 </body>
17 </html>
```

```
1 <html>
2 <head>
3   <title> Background Properties</title>
4
5   <style>
6     .container
7     {
8       background-image:url('img/img3.webp');
9       background-repeat:no-repeat;
10      background-size: cover;
11    }
12  </style>
13
14 </head>
15 <body class="container">
16 </body>
17 </html>
```