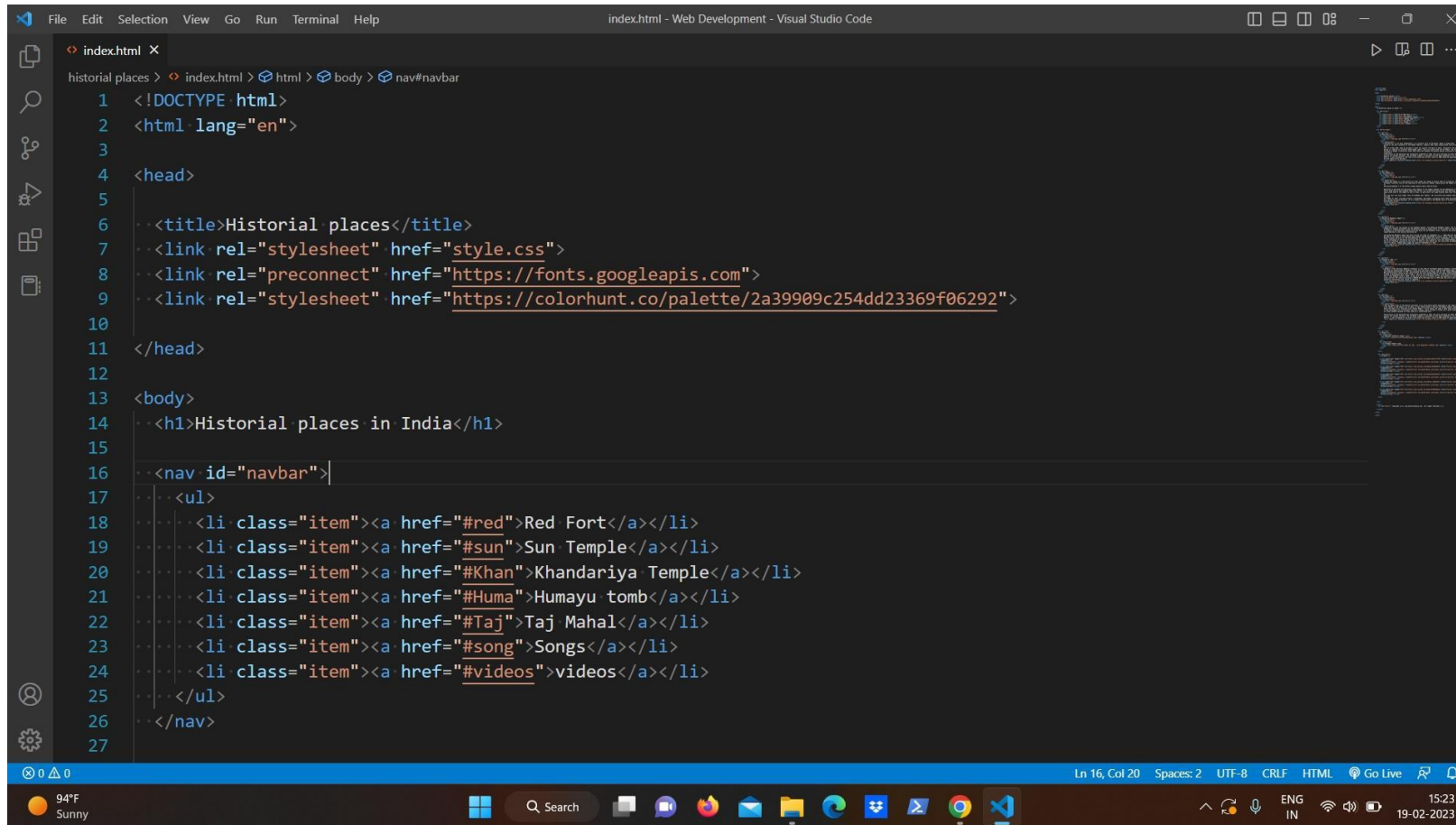


Name: Harshal Kamalkishor
Borole

Batch: January 2023

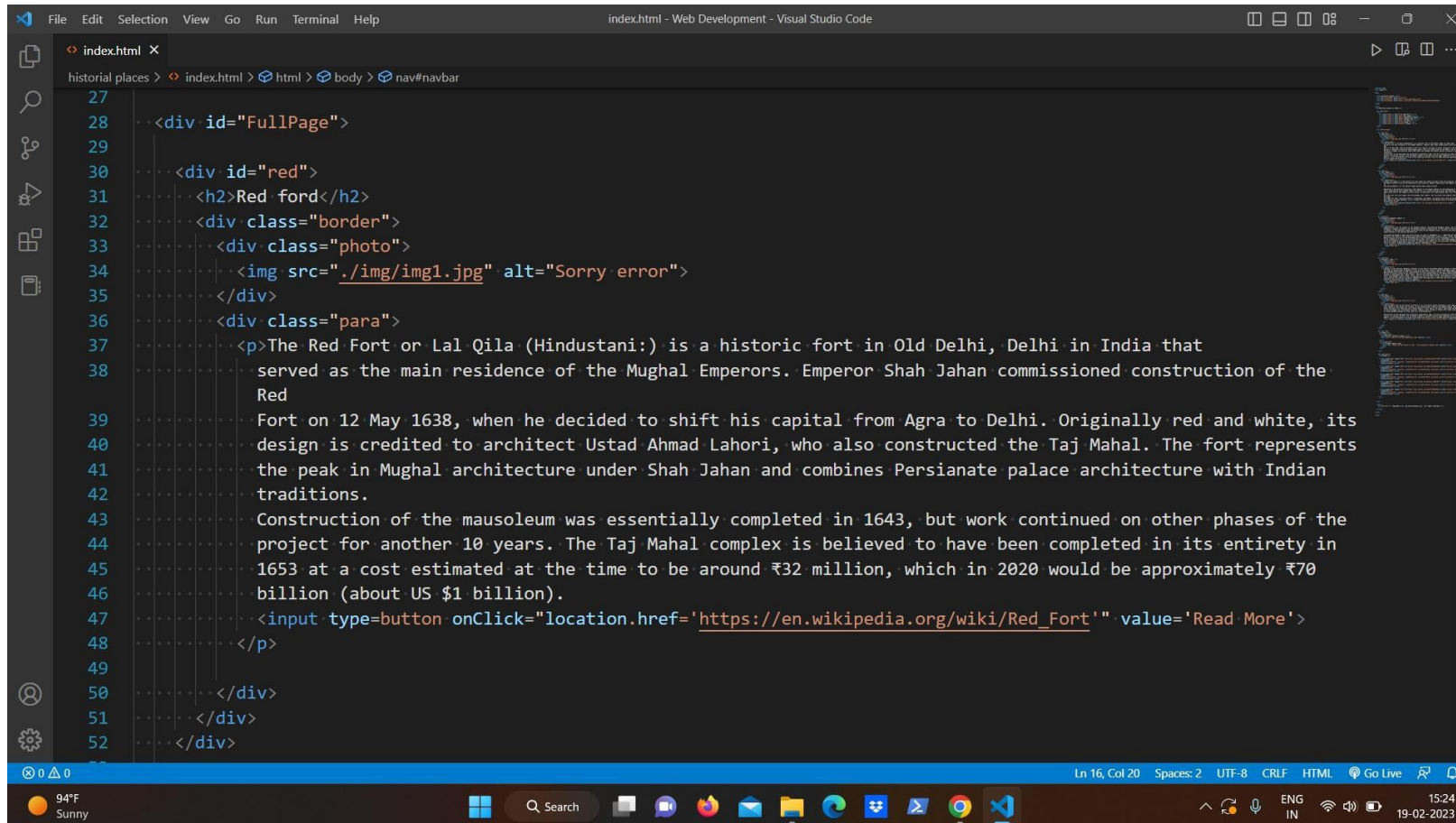
Project: Historical places in india

In this page navigation bar be create.and different Historical places are represent.



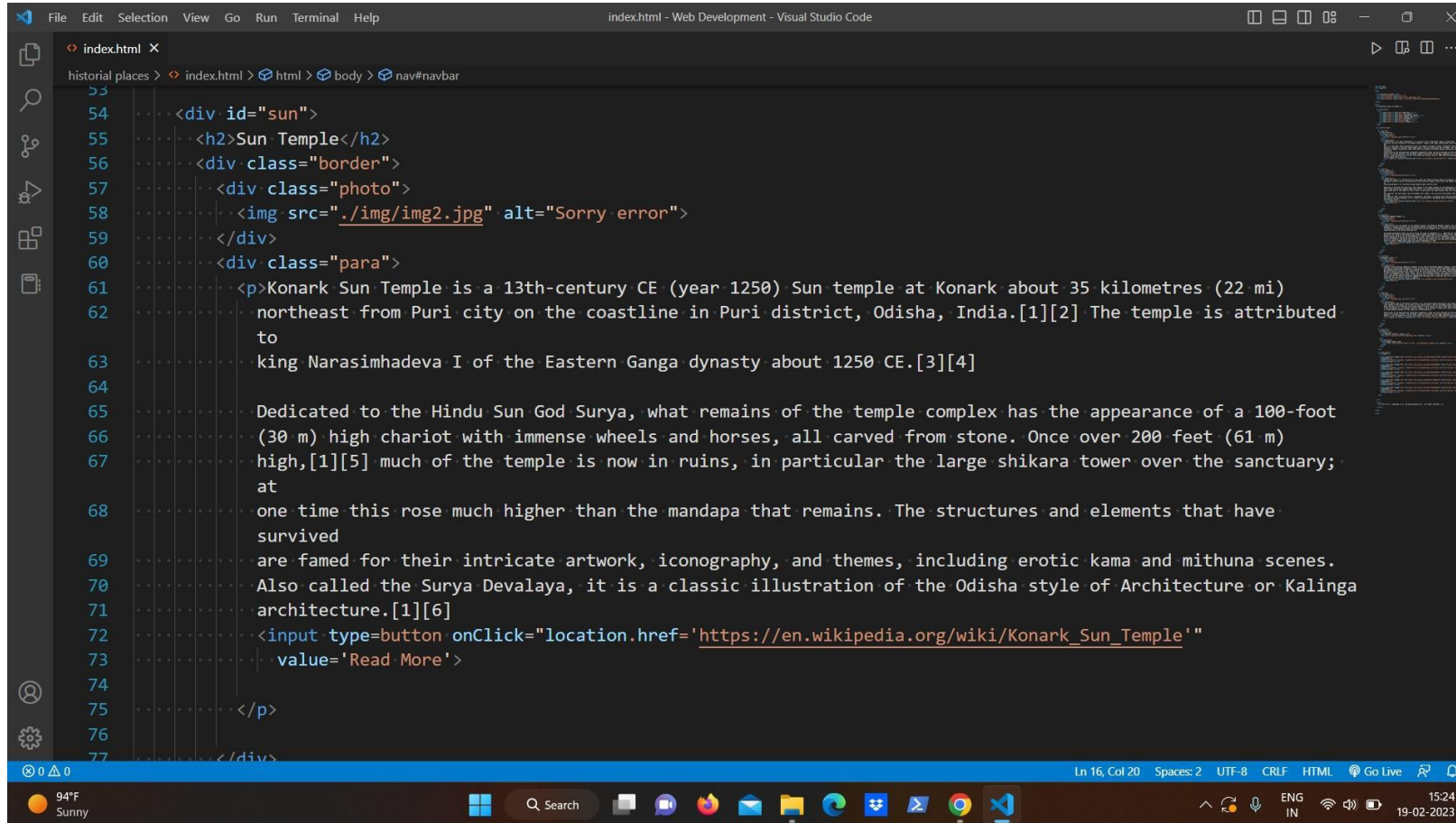
```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5
6   <title>Historial places</title>
7   <link rel="stylesheet" href="style.css">
8   <link rel="preconnect" href="https://fonts.googleapis.com">
9   <link rel="stylesheet" href="https://colorhunt.co/palette/2a39909c254dd23369f06292">
10
11 </head>
12
13 <body>
14   <h1>Historial places in India</h1>
15
16   <nav id="navbar">
17     <ul>
18       <li class="item"><a href="#red">Red Fort</a></li>
19       <li class="item"><a href="#sun">Sun Temple</a></li>
20       <li class="item"><a href="#Khan">Khandariya Temple</a></li>
21       <li class="item"><a href="#Huma">Humayu tomb</a></li>
22       <li class="item"><a href="#Taj">Taj Mahal</a></li>
23       <li class="item"><a href="#song">Songs</a></li>
24       <li class="item"><a href="#videos">videos</a></li>
25     </ul>
26   </nav>
27
```

In this page Red Ford full html decoration create



```
27
28 <div id="FullPage">
29
30 <div id="red">
31 <h2>Red ford</h2>
32 <div class="border">
33 <div class="photo">
34 
35 </div>
36 <div class="para">
37 <p>The Red Fort or Lal Qila (Hindustani:) is a historic fort in Old Delhi, Delhi in India that
38 served as the main residence of the Mughal Emperors. Emperor Shah Jahan commissioned construction of the
39 Red
40 Fort on 12 May 1638, when he decided to shift his capital from Agra to Delhi. Originally red and white, its
41 design is credited to architect Ustad Ahmad Lahori, who also constructed the Taj Mahal. The fort represents
42 the peak in Mughal architecture under Shah Jahan and combines Persianate palace architecture with Indian
43 traditions.
44 Construction of the mausoleum was essentially completed in 1643, but work continued on other phases of the
45 project for another 10 years. The Taj Mahal complex is believed to have been completed in its entirety in
46 1653 at a cost estimated at the time to be around ₹32 million, which in 2020 would be approximately ₹70
47 billion (about US $1 billion).
48 <input type="button" onClick="location.href='https://en.wikipedia.org/wiki/Red_Fort'" value='Read More'>
49 </p>
50 </div>
51 </div>
52 </div>
```

In this page sun temple full HTML decoration made.

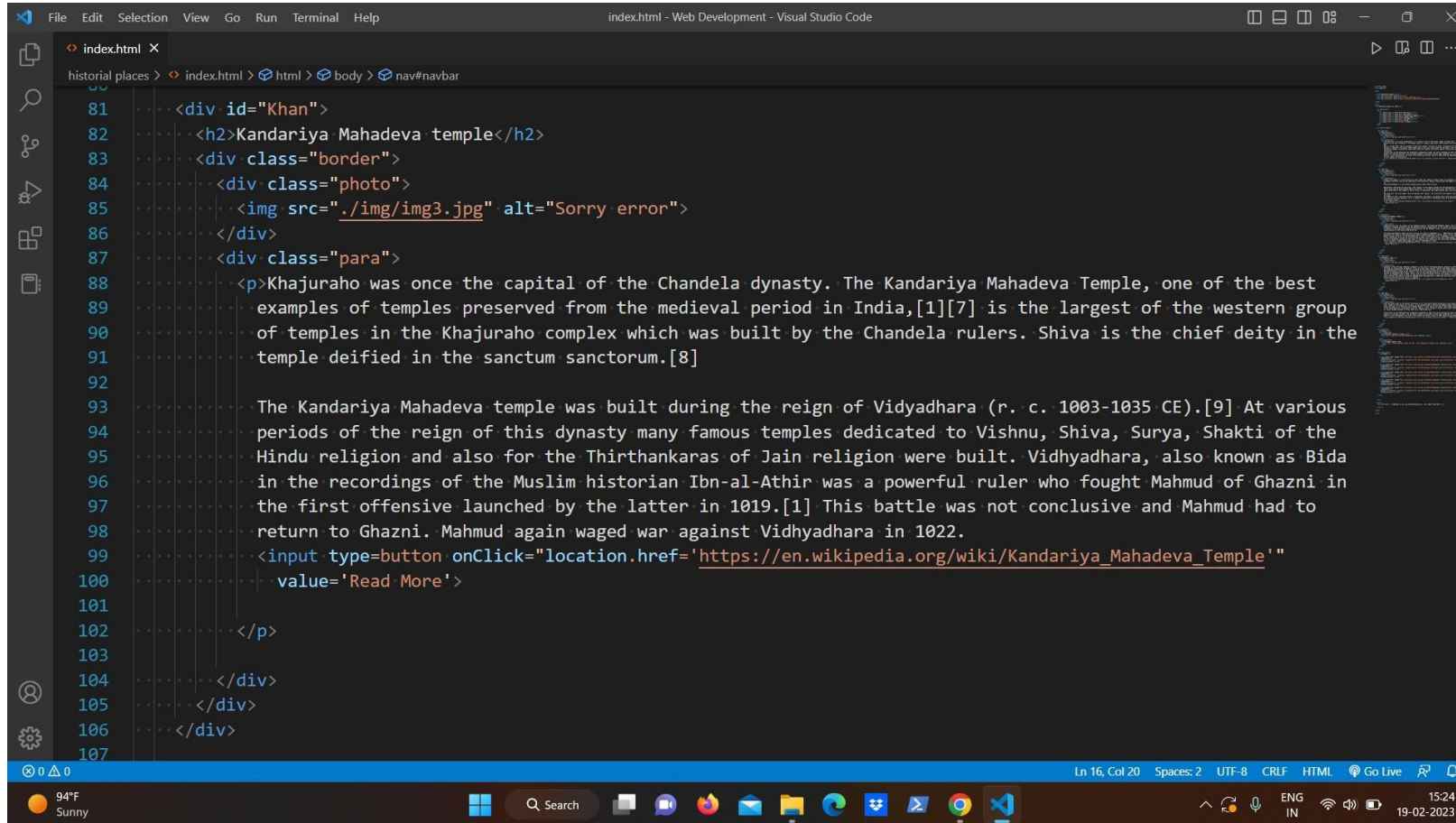


The image shows a screenshot of the Visual Studio Code editor with a dark theme. The editor is open to a file named 'index.html'. The code is written in HTML and is partially commented out with '...' at the beginning of each line. The code structure is as follows:

```
54 <div id="sun">
55 <h2>Sun Temple</h2>
56 <div class="border">
57 <div class="photo">
58 
59 </div>
60 <div class="para">
61 <p>Konark Sun Temple is a 13th-century CE (year 1250) Sun temple at Konark about 35 kilometres (22 mi)
62 northeast from Puri city on the coastline in Puri district, Odisha, India.[1][2] The temple is attributed
63 to
64 king Narasimhadeva I of the Eastern Ganga dynasty about 1250 CE.[3][4]
65 Dedicated to the Hindu Sun God Surya, what remains of the temple complex has the appearance of a 100-foot
66 (30 m) high chariot with immense wheels and horses, all carved from stone. Once over 200 feet (61 m)
67 high,[1][5] much of the temple is now in ruins, in particular the large shikara tower over the sanctuary;
68 at
69 one time this rose much higher than the mandapa that remains. The structures and elements that have
70 survived
71 are famed for their intricate artwork, iconography, and themes, including erotic kama and mithuna scenes.
72 Also called the Surya Devalaya, it is a classic illustration of the Odisha style of Architecture or Kalinga
73 architecture.[1][6]
74 <input type="button" onClick="location.href='https://en.wikipedia.org/wiki/Konark_Sun_Temple'"
75 value='Read More'>
76 </p>
77 </div>
```

The status bar at the bottom of the editor shows 'Ln 16, Col 20', 'Spaces: 2', 'UTF-8', 'CRLF', 'HTML', and 'Go Live'. The Windows taskbar is visible at the very bottom, showing the system clock as 15:24 on 19-02-2023 and the weather as 94°F Sunny.

In this page khandariya Temple full html create.

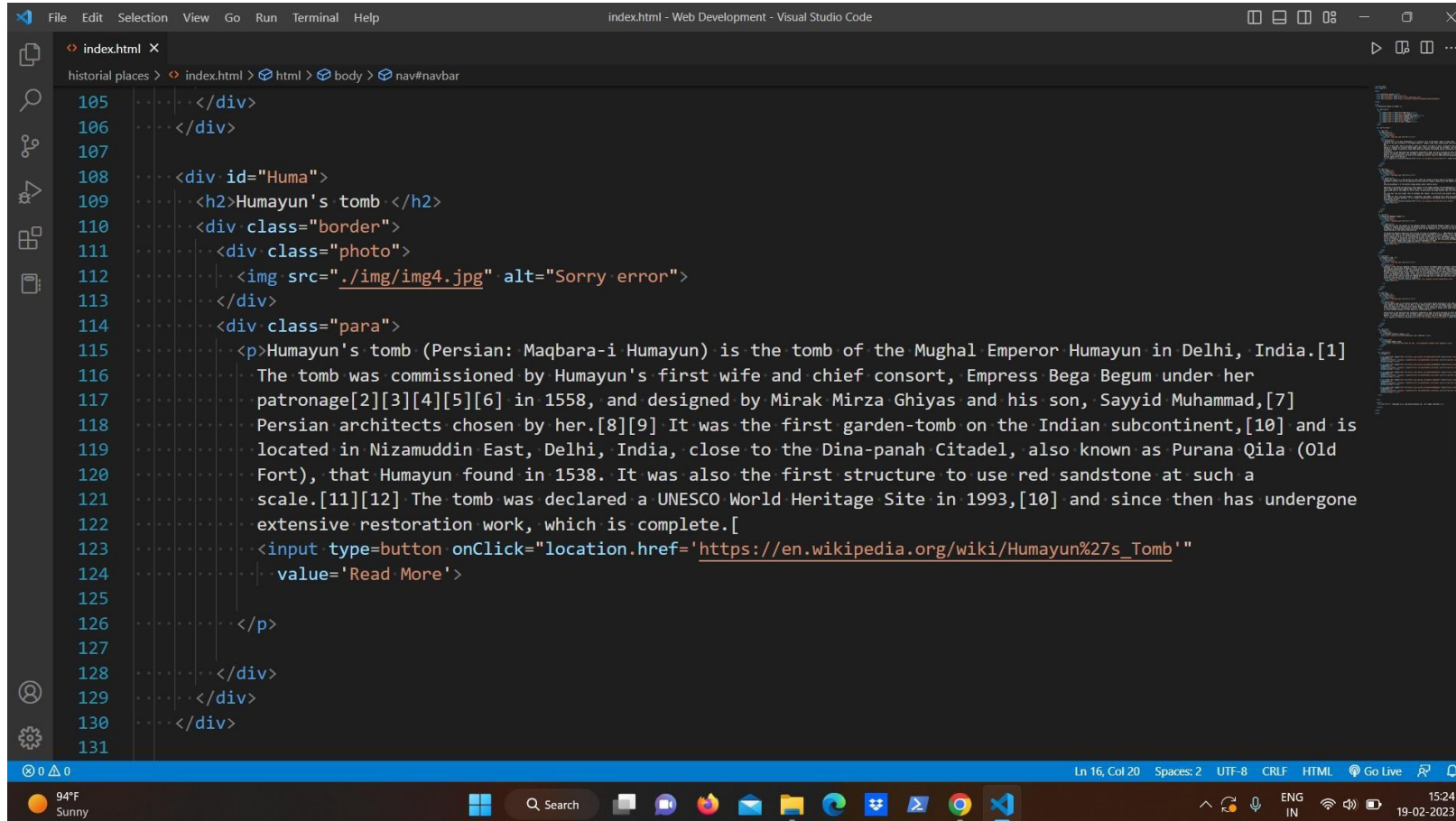


```
index.html X
historial places > index.html > html > body > nav#navbar
81 <div id="Khan">
82 <h2>Kandariya Mahadeva temple</h2>
83 <div class="border">
84 <div class="photo">
85 
86 </div>
87 <div class="para">
88 <p>Khajuraho was once the capital of the Chandela dynasty. The Kandariya Mahadeva Temple, one of the best
89 examples of temples preserved from the medieval period in India,[1][7] is the largest of the western group
90 of temples in the Khajuraho complex which was built by the Chandela rulers. Shiva is the chief deity in the
91 temple deified in the sanctum sanctorum.[8]
92
93 The Kandariya Mahadeva temple was built during the reign of Vidyadhara (r. c. 1003-1035 CE).[9] At various
94 periods of the reign of this dynasty many famous temples dedicated to Vishnu, Shiva, Surya, Shakti of the
95 Hindu religion and also for the Thirthankaras of Jain religion were built. Vidhyadhara, also known as Bida
96 in the recordings of the Muslim historian Ibn-al-Athir was a powerful ruler who fought Mahmud of Ghazni in
97 the first offensive launched by the latter in 1019.[1] This battle was not conclusive and Mahmud had to
98 return to Ghazni. Mahmud again waged war against Vidhyadhara in 1022.
99 <input type="button" onClick="location.href='https://en.wikipedia.org/wiki/Kandariya_Mahadeva_Temple'"
100 value='Read More'>
101
102 </p>
103
104 </div>
105 </div>
106 </div>
107
```

Ln 16, Col 20 Spaces: 2 UTF-8 CRLF HTML Go Live

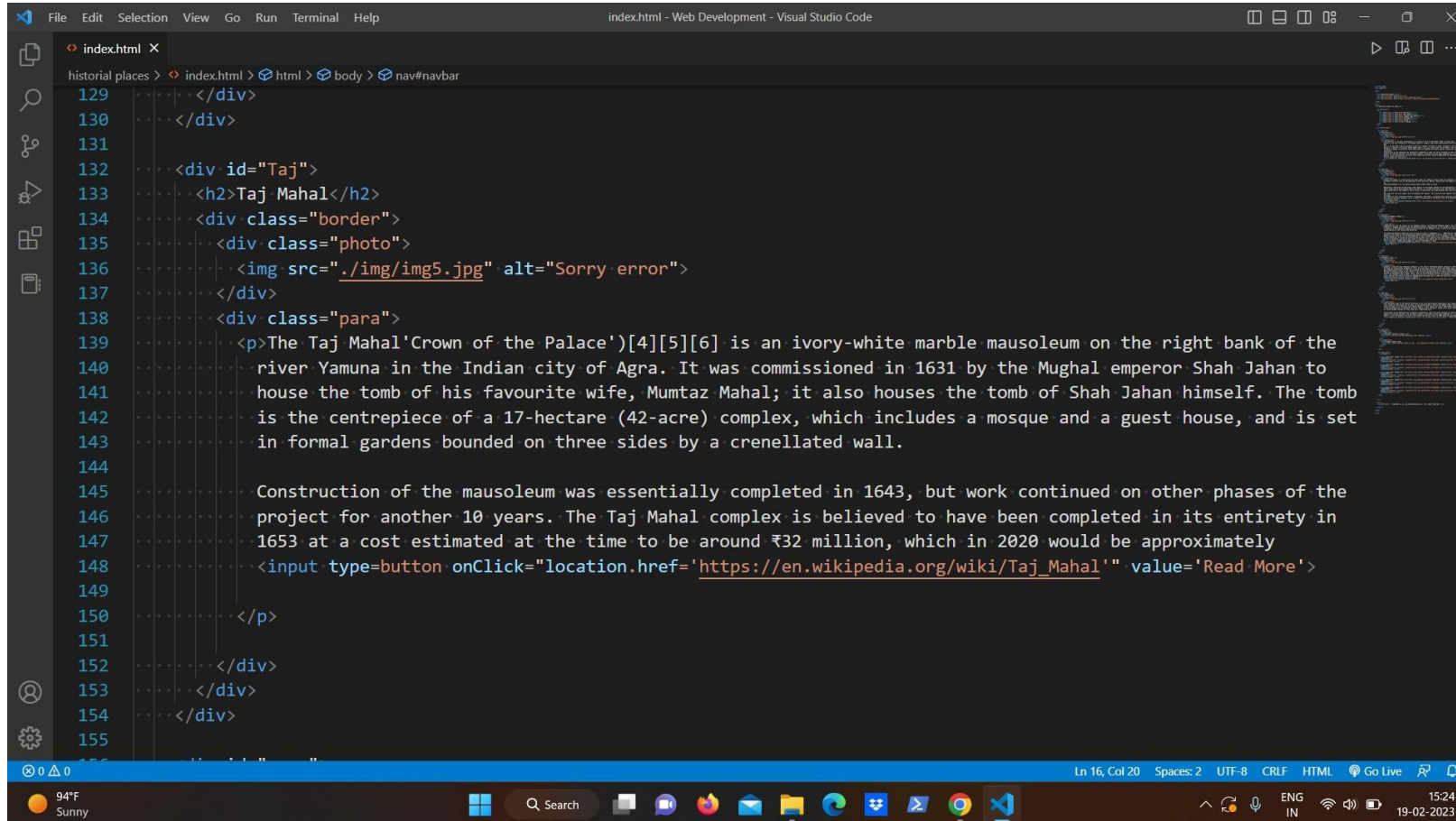
94°F Sunny 15:24 19-02-2023

In this page humayus tomb all html decorations made.



```
105 .....</div>
106 .....</div>
107
108 .....<div id="Huma">
109 .....<h2>Humayun's tomb</h2>
110 .....<div class="border">
111 .....<div class="photo">
112 .....
113 .....</div>
114 .....<div class="para">
115 .....<p>Humayun's tomb (Persian: Maqbara-i Humayun) is the tomb of the Mughal Emperor Humayun in Delhi, India.[1]
116 .....The tomb was commissioned by Humayun's first wife and chief consort, Empress Bega Begum under her
117 .....patronage[2][3][4][5][6] in 1558, and designed by Mirak Mirza Ghiyas and his son, Sayyid Muhammad,[7]
118 .....Persian architects chosen by her.[8][9] It was the first garden-tomb on the Indian subcontinent,[10] and is
119 .....located in Nizamuddin East, Delhi, India, close to the Dina-panah Citadel, also known as Purana Qila (Old
120 .....Fort), that Humayun found in 1538. It was also the first structure to use red sandstone at such a
121 .....scale.[11][12] The tomb was declared a UNESCO World Heritage Site in 1993,[10] and since then has undergone
122 .....extensive restoration work, which is complete.[
123 .....<input type="button" onClick="location.href='https://en.wikipedia.org/wiki/Humayun%27s_Tomb'"
124 .....value='Read More'>
125 .....
126 .....</p>
127 .....
128 .....</div>
129 .....</div>
130 .....</div>
131
```

In this page Taj Mahal full html decoration create.



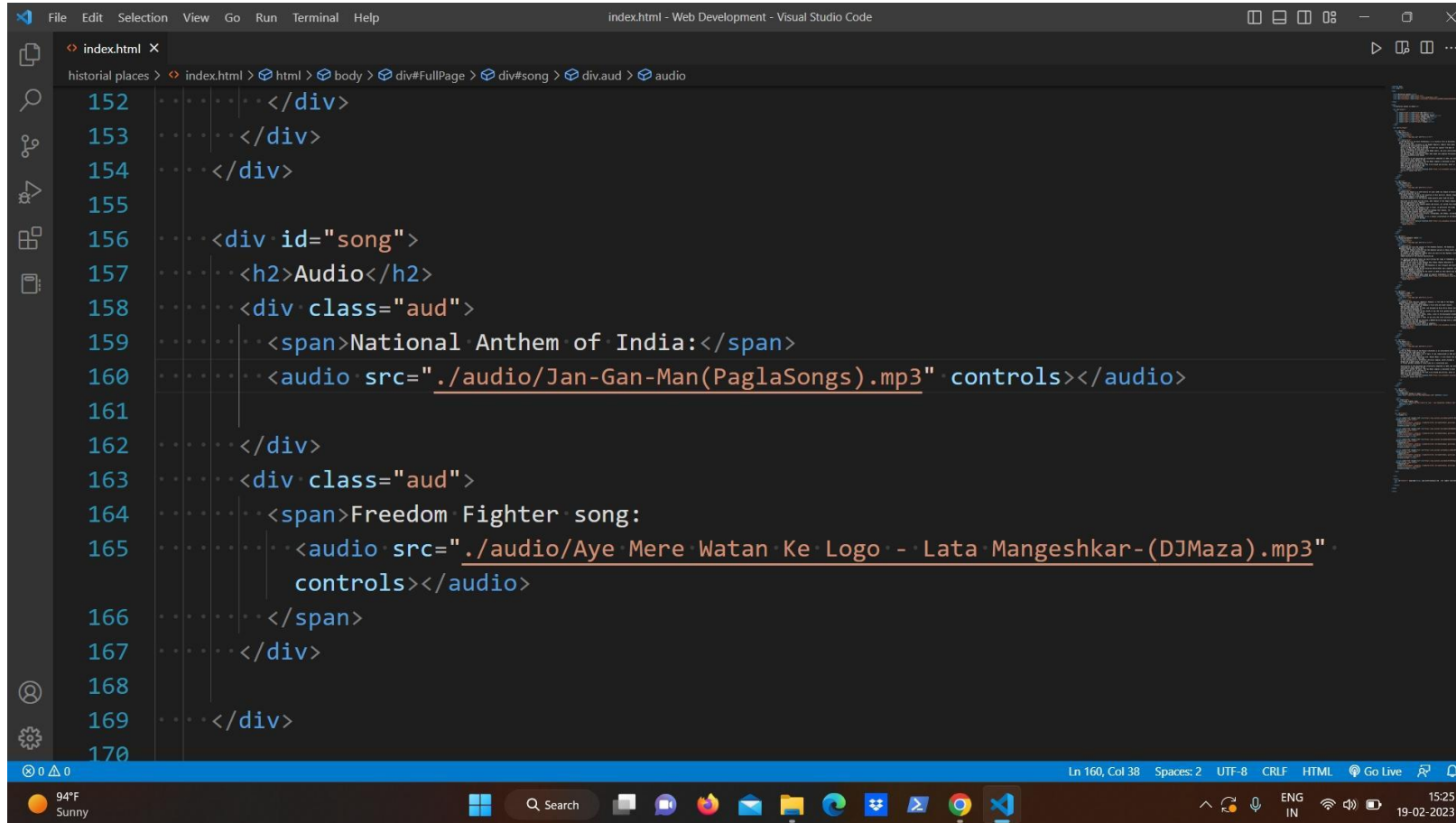
```
File Edit Selection View Go Run Terminal Help
index.html - Web Development - Visual Studio Code

index.html X
historical places > index.html > html > body > nav#navbar
129 .....</div>
130 .....</div>
131 .....
132 .....<div id="Taj">
133 .....<h2>Taj Mahal</h2>
134 .....<div class="border">
135 .....<div class="photo">
136 .....
137 .....</div>
138 .....<div class="para">
139 .....<p>The Taj Mahal 'Crown of the Palace')[4][5][6] is an ivory-white marble mausoleum on the right bank of the
140 ..... river Yamuna in the Indian city of Agra. It was commissioned in 1631 by the Mughal emperor Shah Jahan to
141 ..... house the tomb of his favourite wife, Mumtaz Mahal; it also houses the tomb of Shah Jahan himself. The tomb
142 ..... is the centrepiece of a 17-hectare (42-acre) complex, which includes a mosque and a guest house, and is set
143 ..... in formal gardens bounded on three sides by a crenellated wall.
144 .....
145 ..... Construction of the mausoleum was essentially completed in 1643, but work continued on other phases of the
146 ..... project for another 10 years. The Taj Mahal complex is believed to have been completed in its entirety in
147 ..... 1653 at a cost estimated at the time to be around ₹32 million, which in 2020 would be approximately
148 ..... <input type="button" onClick="location.href='https://en.wikipedia.org/wiki/Taj_Mahal'" value="Read More">
149 .....
150 .....</p>
151 .....
152 .....</div>
153 .....</div>
154 .....</div>
155 .....</div>
```

Ln 16, Col 20 Spaces: 2 UTF-8 CRLF HTML Go Live

94°F Sunny 15:24 19-02-2023

Here song of national anthem and another audio song html create.

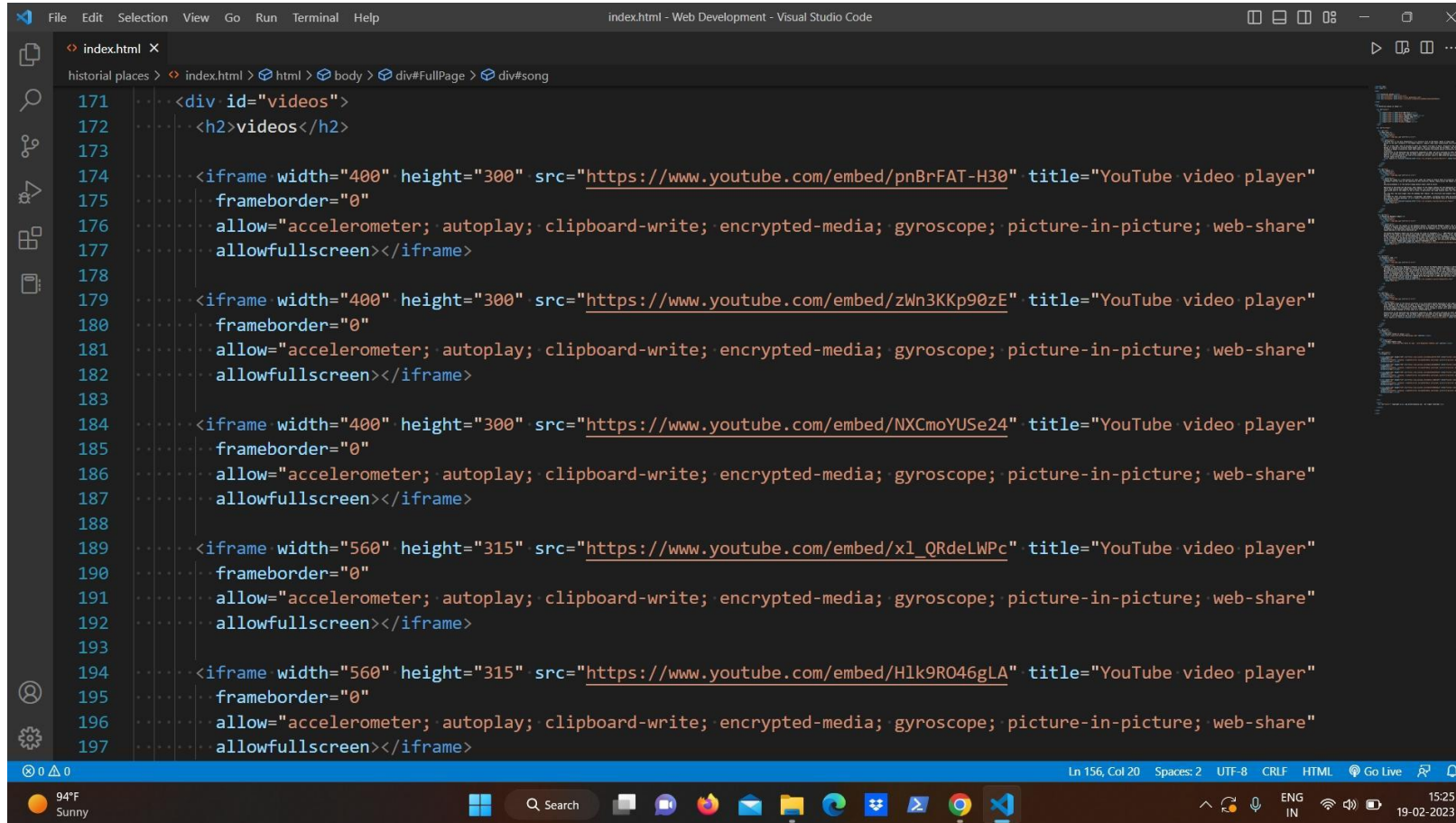


The screenshot shows the Visual Studio Code editor with a file named `index.html` open. The editor displays HTML code for creating an audio player. The code includes two `<div>` elements, each containing an `<h2>` heading, a `` label, and an `<audio>` element with a `src` attribute pointing to a local MP3 file. The first `<div>` is for the National Anthem of India, and the second is for the Freedom Fighter song. The code is as follows:

```
152 .....</div>
153 .....</div>
154 .....</div>
155
156 .....<div id="song">
157 .....<h2>Audio</h2>
158 .....<div class="aud">
159 .....<span>National Anthem of India:</span>
160 .....<audio src="./audio/Jan-Gan-Man(PaglaSongs).mp3" controls></audio>
161 .....
162 .....</div>
163 .....<div class="aud">
164 .....<span>Freedom Fighter song:
165 .....<audio src="./audio/Aye Mere Watan Ke Logo - Lata Mangeshkar-(DJMaza).mp3"
166 .....controls></audio>
167 .....</span>
168 .....</div>
169 .....</div>
170
```

The status bar at the bottom indicates the current line is 160, column 38, with 2 spaces. The encoding is UTF-8, and the line endings are CRLF. The file type is HTML. The system tray shows the temperature is 94°F, sunny, and the date is 19-02-2023.

Here made html of videos that linked from YouTube.

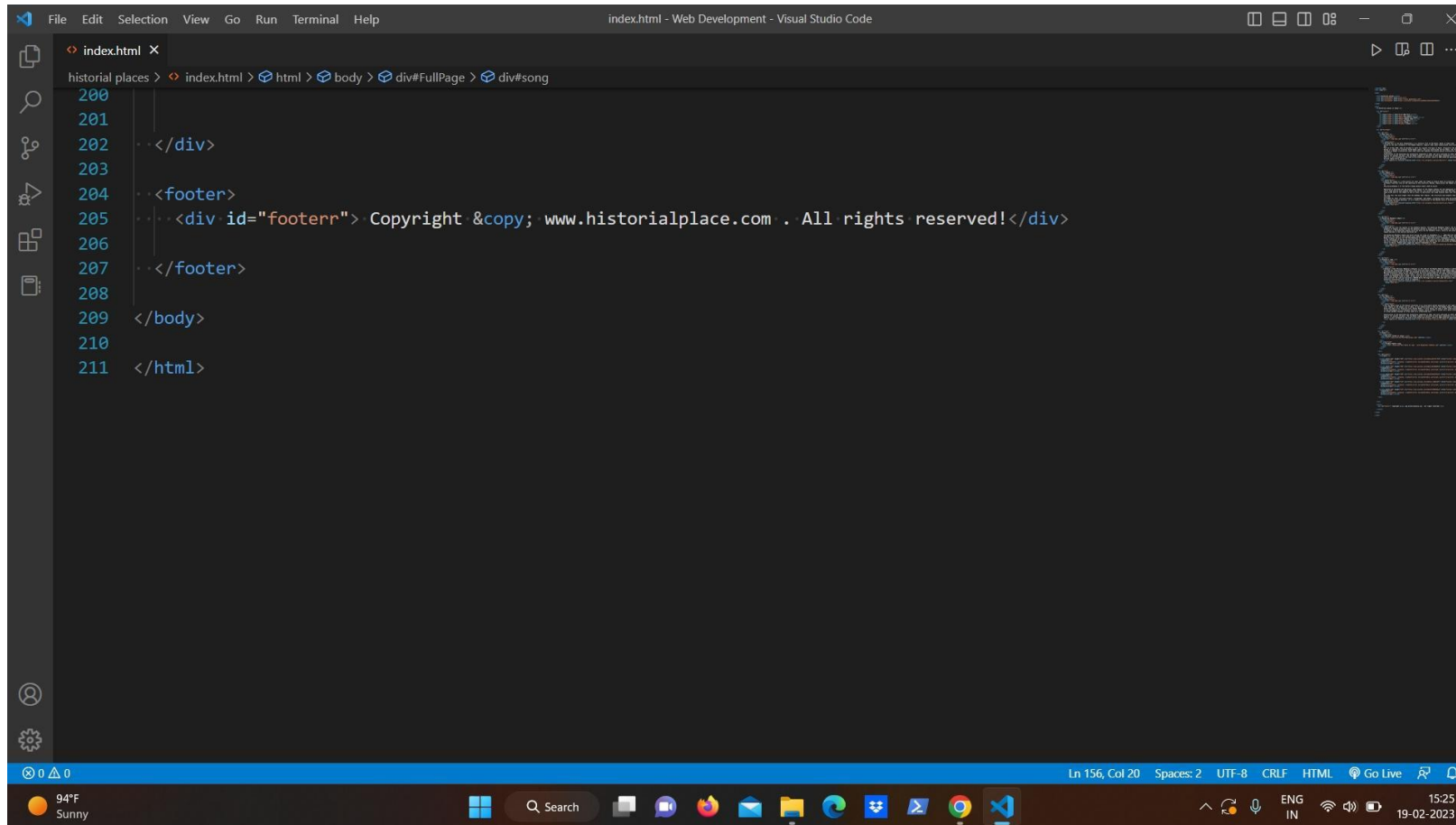


The screenshot shows the Visual Studio Code editor with a file named `index.html` open. The editor is displaying HTML code for a video player. The code is as follows:

```
171 <div id="videos">
172 <h2>videos</h2>
173
174 <iframe width="400" height="300" src="https://www.youtube.com/embed/pnBrFAT-H30" title="YouTube video player"
175     frameborder="0"
176     allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-picture; web-share"
177     allowfullscreen></iframe>
178
179 <iframe width="400" height="300" src="https://www.youtube.com/embed/zWn3KKp90zE" title="YouTube video player"
180     frameborder="0"
181     allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-picture; web-share"
182     allowfullscreen></iframe>
183
184 <iframe width="400" height="300" src="https://www.youtube.com/embed/NXCmoYUSe24" title="YouTube video player"
185     frameborder="0"
186     allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-picture; web-share"
187     allowfullscreen></iframe>
188
189 <iframe width="560" height="315" src="https://www.youtube.com/embed/xl_QRdeLWPc" title="YouTube video player"
190     frameborder="0"
191     allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-picture; web-share"
192     allowfullscreen></iframe>
193
194 <iframe width="560" height="315" src="https://www.youtube.com/embed/Hlk9R046gLA" title="YouTube video player"
195     frameborder="0"
196     allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-picture; web-share"
197     allowfullscreen></iframe>
```

The code is written in a dark theme. The left sidebar shows the Explorer view with the file `index.html` selected. The bottom status bar shows the current line and column (Ln 156, Col 20), the encoding (UTF-8), the line ending (CRLF), and the file type (HTML). The Windows taskbar is visible at the bottom, showing the Start button, Search, and several application icons.

In this footer html made.



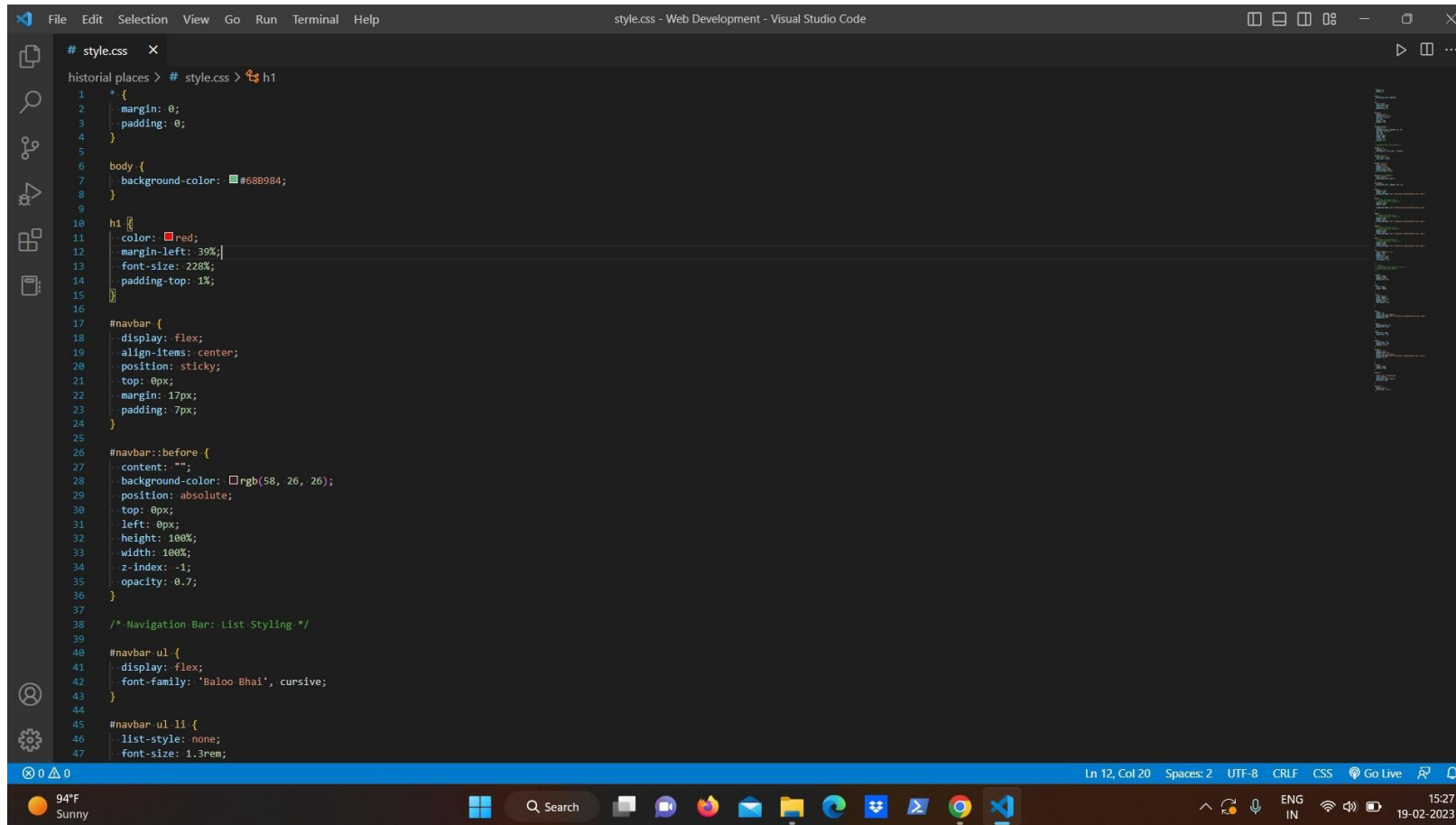
```
index.html x
historial places > index.html > html > body > div#FullPage > div#song
200
201
202 <</div>
203
204 <<footer>
205 <<<div id="footerr"> Copyright &copy; www.historialplace.com . All rights reserved!</div>
206
207 <</footer>
208
209 </body>
210
211 </html>
```

The screenshot shows the Visual Studio Code interface with a file named 'index.html' open. The breadcrumb navigation at the top of the editor indicates the current position: 'historial places > index.html > html > body > div#FullPage > div#song'. The code in the editor is as follows:

```
200
201
202 <</div>
203
204 <<footer>
205 <<<div id="footerr"> Copyright &copy; www.historialplace.com . All rights reserved!</div>
206
207 <</footer>
208
209 </body>
210
211 </html>
```

The status bar at the bottom indicates the current line and column: 'Ln 156, Col 20'. The system tray at the very bottom shows the date and time: '15:25 19-02-2023'.

Here write the navigation bar full CSS.

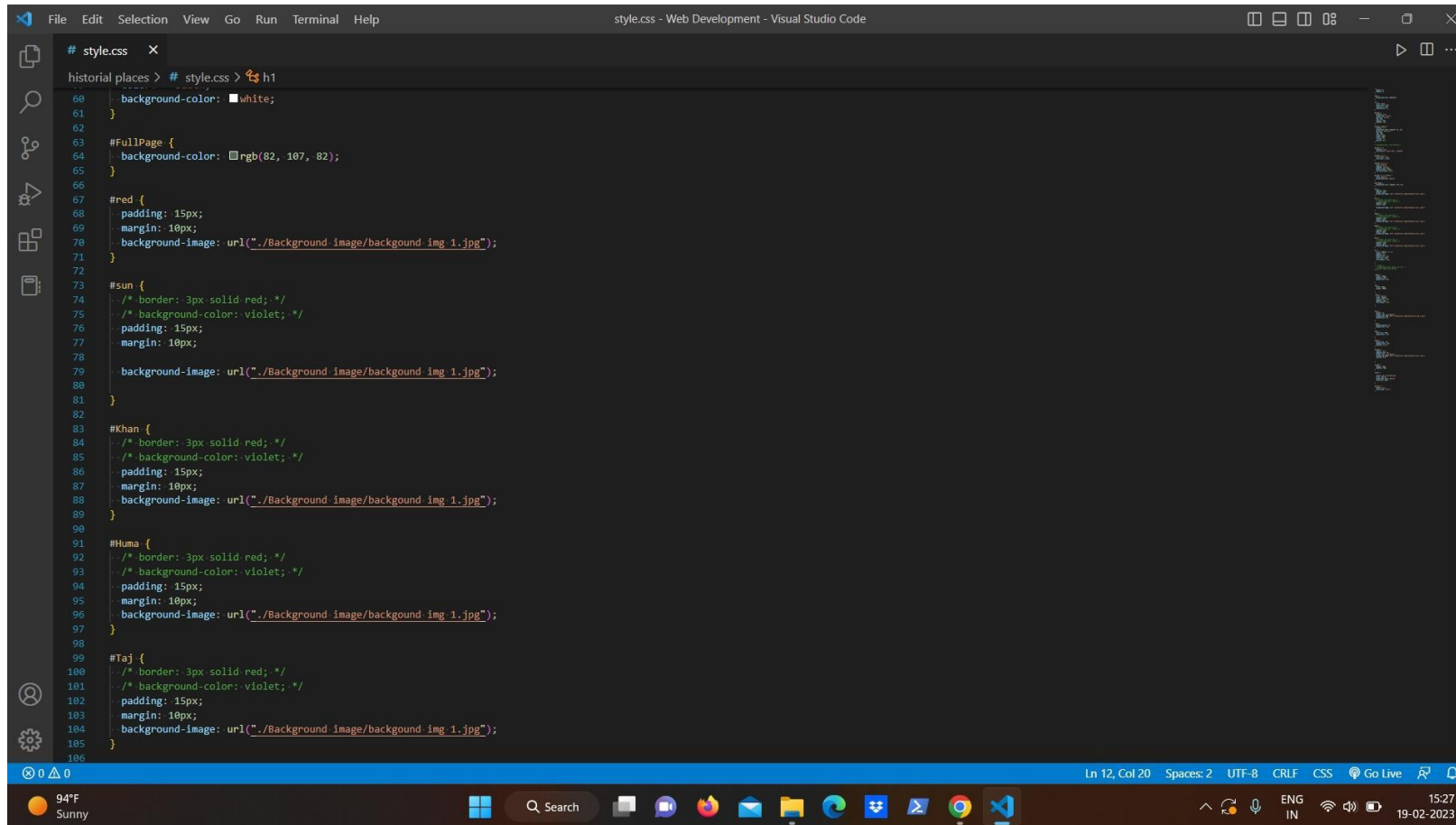


The image shows a screenshot of the Visual Studio Code editor interface. The main editor window displays a CSS file named `style.css`. The code is written in a dark theme and includes the following CSS rules:

```
1 * {
2   margin: 0;
3   padding: 0;
4 }
5
6 body {
7   background-color: #68B984;
8 }
9
10 h1 {
11   color: red;
12   margin-left: 39%;
13   font-size: 228%;
14   padding-top: 1%;
15 }
16
17 #navbar {
18   display: flex;
19   align-items: center;
20   position: sticky;
21   top: 0px;
22   margin: 17px;
23   padding: 7px;
24 }
25
26 #navbar::before {
27   content: "";
28   background-color: rgb(58, 26, 26);
29   position: absolute;
30   top: 0px;
31   left: 0px;
32   height: 100%;
33   width: 100%;
34   z-index: -1;
35   opacity: 0.7;
36 }
37
38 /* Navigation Bar: List Styling */
39
40 #navbar ul {
41   display: flex;
42   font-family: 'Baloo Bhai', cursive;
43 }
44
45 #navbar ul li {
46   list-style: none;
47   font-size: 1.3rem;
```

The editor interface includes a sidebar on the left with icons for Explorer, Search, Source Control, Run and Debug, and Extensions. The bottom status bar shows the current line and column (Ln 12, Col 20), encoding (UTF-8), line endings (CRLF), and the active language (CSS). The Windows taskbar at the very bottom shows the system clock (15:27, 19-02-2023) and various application icons.

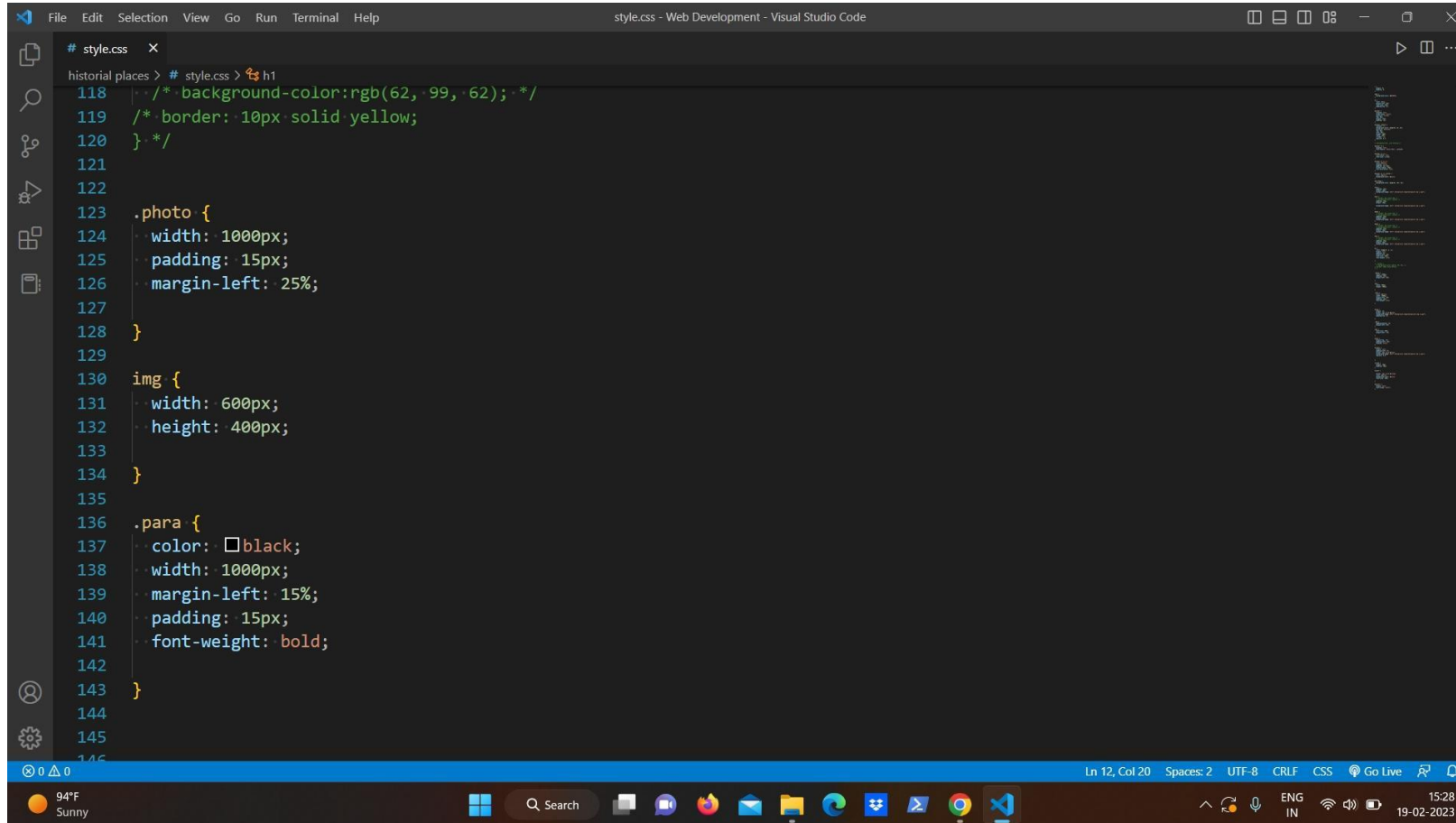
In this full CSS decoration of historical places are decorated.



The image shows a screenshot of the Visual Studio Code editor interface. The main editor window displays a CSS file named `style.css`. The code defines styles for a web page titled "historial places" (note the typo). The styles include a white background for the page, a light blue background for the full page, and specific styles for a red box containing a sun, a khan, a huma, and a taj. The red box has a padding of 15px and a margin of 10px. The sun, khan, huma, and taj elements each have a border of 3px solid red, a background-color of violet, a padding of 15px, and a margin of 10px. They also have a background-image of `url("../Background image/background_img_1.jpg")`. The status bar at the bottom shows the current line and column as "Ln 12, Col 20", the file encoding as "UTF-8", the line ending as "CRLF", and the active language as "CSS". The system tray at the bottom shows the temperature as 94°F, the weather as Sunny, and the date and time as 15:27 on 19-02-2023.

```
# style.css
historial places > # style.css > h1
60  background-color: white;
61  }
62
63  #FullPage {
64  background-color: rgb(82, 107, 82);
65  }
66
67  #red {
68  padding: 15px;
69  margin: 10px;
70  background-image: url("../Background image/background_img_1.jpg");
71  }
72
73  #sun {
74  /* border: 3px solid red; */
75  /* background-color: violet; */
76  padding: 15px;
77  margin: 10px;
78
79  background-image: url("../Background image/background_img_1.jpg");
80  }
81
82
83  #khan {
84  /* border: 3px solid red; */
85  /* background-color: violet; */
86  padding: 15px;
87  margin: 10px;
88  background-image: url("../Background image/background_img_1.jpg");
89  }
90
91  #Huma {
92  /* border: 3px solid red; */
93  /* background-color: violet; */
94  padding: 15px;
95  margin: 10px;
96  background-image: url("../Background image/background_img_1.jpg");
97  }
98
99  #Taj {
100 /* border: 3px solid red; */
101 /* background-color: violet; */
102 padding: 15px;
103 margin: 10px;
104 background-image: url("../Background image/background_img_1.jpg");
105 }
106
```

In this image are be decorated use of CSS.



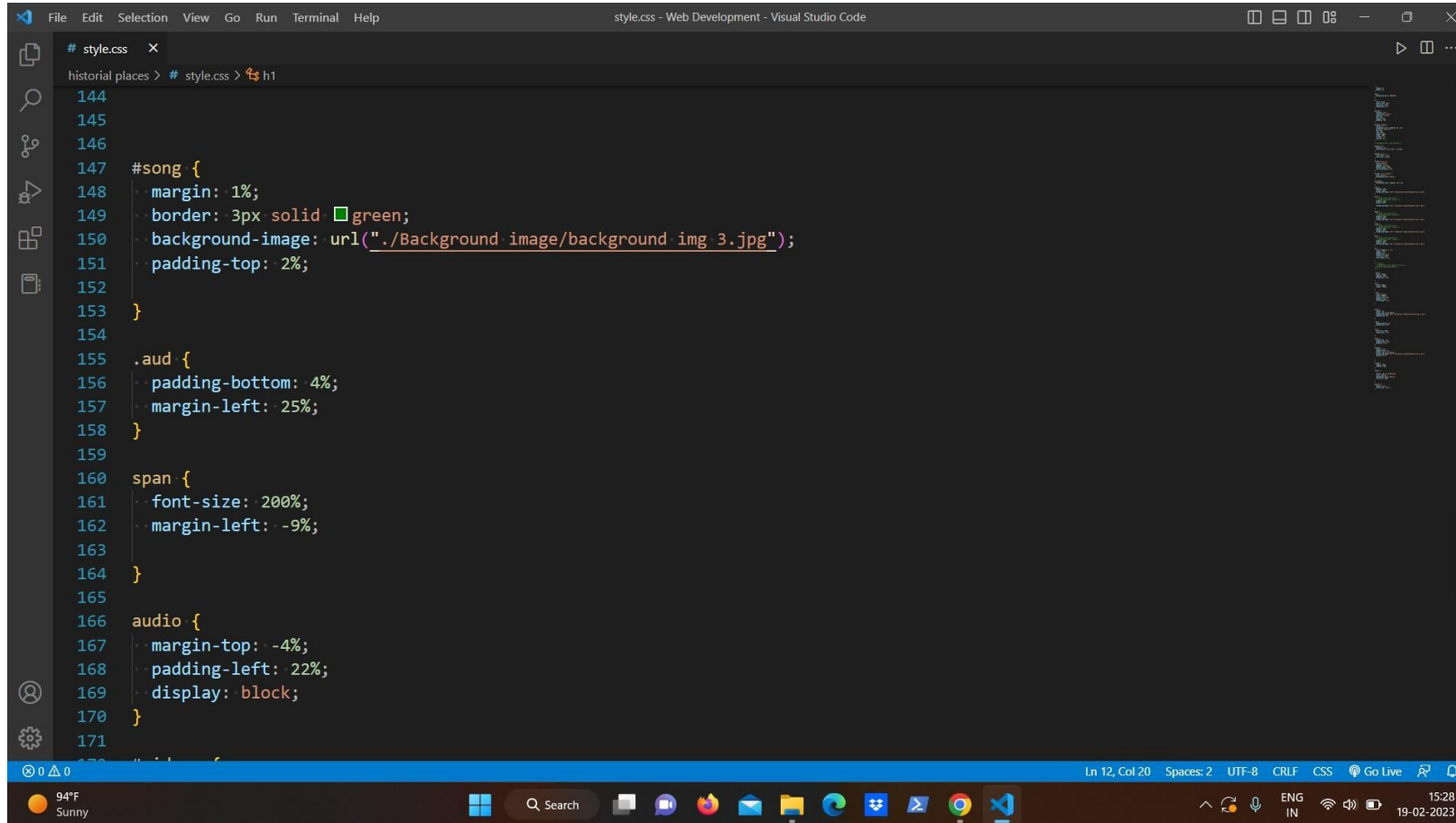
The image shows a screenshot of the Visual Studio Code editor interface. The main editor window displays a CSS file named `style.css`. The code is written in a dark theme with syntax highlighting. The CSS rules include a comment for a `h1` element, a `.photo` class, an `img` selector, and a `.para` class. The status bar at the bottom indicates the current position is Line 12, Column 20, with 2 spaces, UTF-8 encoding, CRLF line endings, and the CSS language mode. The system tray at the very bottom shows the temperature as 94°F, Sunny, and the date as 19-02-2023.

```
# style.css
historial places > # style.css > h1
118 /* background-color:rgb(62, 99, 62); */
119 /* border: 10px solid yellow;
120 */
121
122
123 .photo {
124   width: 1000px;
125   padding: 15px;
126   margin-left: 25%;
127 }
128
129
130 img {
131   width: 600px;
132   height: 400px;
133 }
134
135
136 .para {
137   color: black;
138   width: 1000px;
139   margin-left: 15%;
140   padding: 15px;
141   font-weight: bold;
142 }
143
144
145
146
```

Ln 12, Col 20 Spaces: 2 UTF-8 CRLF CSS Go Live

94°F Sunny 15:28 19-02-2023

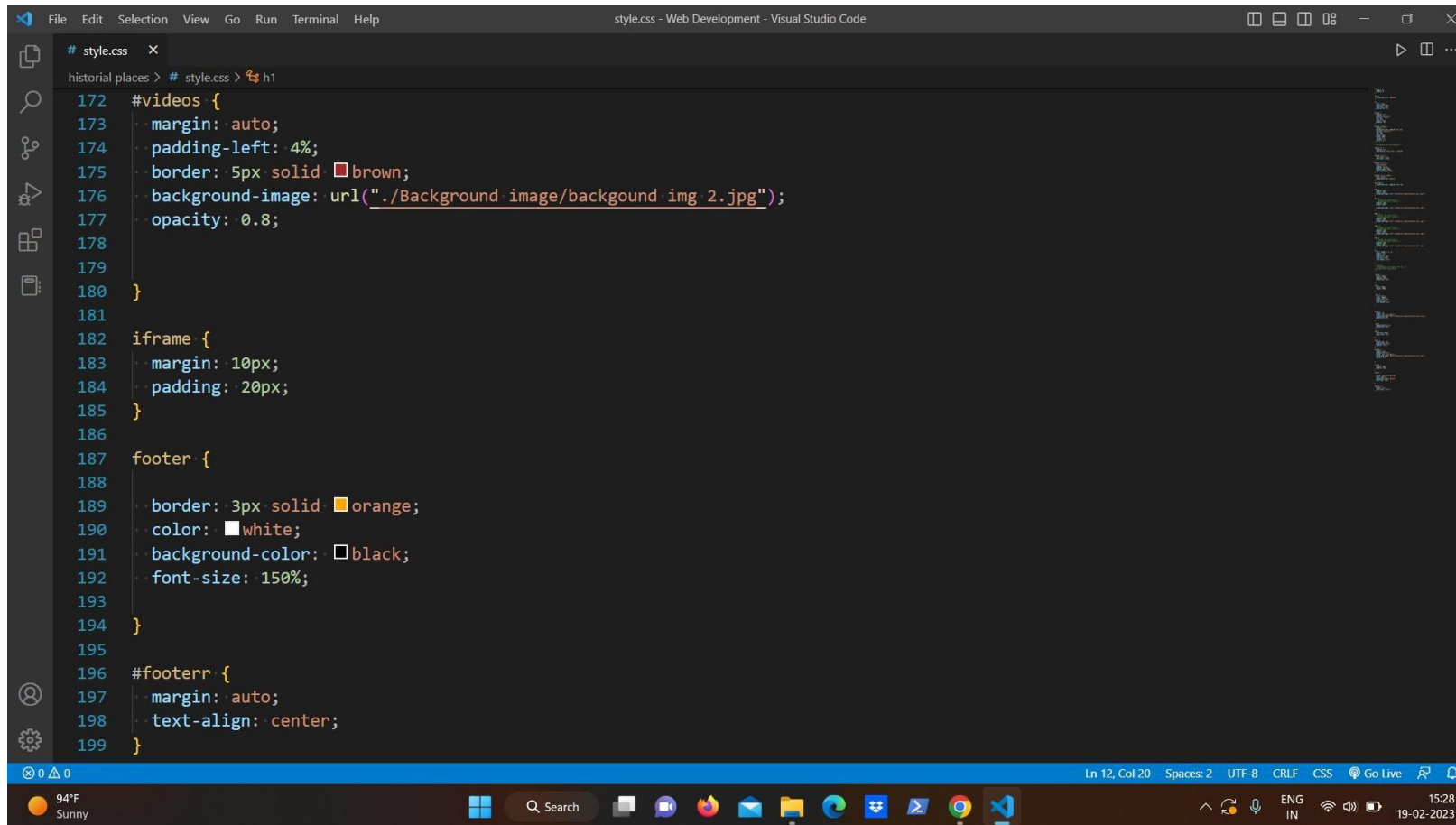
Here made CSS decoration of audio song



The image shows a screenshot of the Visual Studio Code editor interface. The main editor window displays a CSS file named 'style.css'. The code defines styles for an audio player interface. The '#song' selector sets a green border, a background image, and top padding. The '.aud' selector sets bottom padding and left margin. The 'span' selector sets a large font size and left margin. The 'audio' selector sets top margin, left padding, and block display. The status bar at the bottom shows the current line and column (Ln 12, Col 20), encoding (UTF-8), line endings (CRLF), and the active language (CSS). The Windows taskbar is visible at the bottom with various application icons and system information like temperature and date.

```
# style.css
historial places > # style.css > h1
144
145
146
147 #song {
148   margin: 1%;
149   border: 3px solid green;
150   background-image: url("../Background image/background img 3.jpg");
151   padding-top: 2%;
152 }
153
154
155 .aud {
156   padding-bottom: 4%;
157   margin-left: 25%;
158 }
159
160 span {
161   font-size: 200%;
162   margin-left: -9%;
163 }
164
165
166 audio {
167   margin-top: -4%;
168   padding-left: 22%;
169   display: block;
170 }
171
```

Here use of css get the decorations of videos and footer.



```
# style.css
historial places > # style.css > h1
172 #videos {
173     margin: auto;
174     padding-left: 4%;
175     border: 5px solid brown;
176     background-image: url("../Background image/background img 2.jpg");
177     opacity: 0.8;
178 }
179
180 }
181
182 iframe {
183     margin: 10px;
184     padding: 20px;
185 }
186
187 footer {
188     border: 3px solid orange;
189     color: white;
190     background-color: black;
191     font-size: 150%;
192 }
193
194 }
195
196 #footerr {
197     margin: auto;
198     text-align: center;
199 }
```

The screenshot shows the Visual Studio Code editor with a CSS file named 'style.css' open. The code defines styles for four elements: #videos, iframe, footer, and #footerr. The #videos selector has a brown border, a background image, and auto margin. The iframe selector has a 10px margin and 20px padding. The footer selector has an orange border, white text, black background, and 150% font size. The #footerr selector has auto margin and center text alignment. The editor interface includes a sidebar with icons for Explorer, Search, Source Control, Run and Debug, and Extensions. The bottom status bar shows 'Ln 12, Col 20', 'Spaces: 2', 'UTF-8', 'CRLF', 'CSS', 'Go Live', and system information like '94°F Sunny' and '15:28 19-02-2023'.