

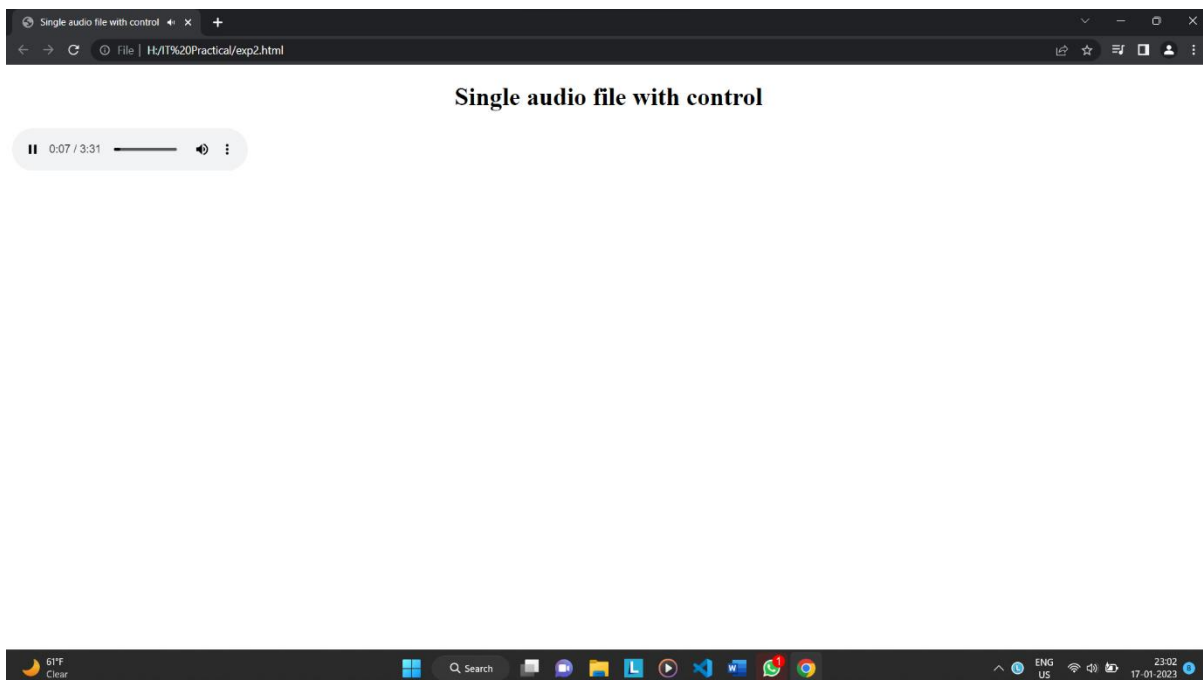
Experiment No. 2

Use of Audio on web pages using html 5.

INPUT:-

```
Exp 2 page1 - Notepad
File Edit Format View Help
Audio.html:
<!doctype html>
<html>
<head>
<title> Single audio file with control</title>
</head>
<body>
<h1><center> Single audio file with control</center> </h1>
<audio controls loop="-1" autoplay>
<source src="C:\Users\Public\Music\Sample Music\Sleep Away.mp3">
</audio>
</body>
</html>
```

OUTPUT:-



INPUT:-

```
*Exp2 page2 - Notepad
File Edit Format View Help

<!doctype html>
<html>
<head>
<title> Single audio file with control</title>
</head>
<body>
<h1><center> Multiple audio file with controls</center> </h1>
<h3>The text between the audio tag will only be displayed in browsers
| that do not support the audio element.</h3>
<h3>List of sound file formats.</h3>
<ol>
<li>mp3-audio/mpeg</li><li>ogg-audio/ogg</li><li>wav-audio/wav</li>
</ol>
<audio controls autoplay>
<source src="C:\Users\Public\Music\Sample Music\Sleep Away.mp3">
<source src="C:\Users\Public\Music\Sample Music\Sleep Away.wav">
<source src="C:\Users\Public\Music\Sample Music\Sleep Away.ogg">
Your browser dose not support audio element.
</audio>
</body>
```

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Type here to search 24°C Haze 11:36 AM 1/25/2023

OUTPUT



Multiple audio file with controls

The text between the audio tag will only be displayed in browsers that do not support the audio element.

List of sound file formats.

1. mp3-audio/mpeg
2. ogg-audio/ogg
3. wav-audio/wav

