

HTML video practical

SOP 6 : Use of video on web pages using html5.

Create a webpage named video.html to display a video file on web page and plays automatically with controls. The dimension of video area should be 150* 150 pixels. Create another webpage which provide multiple source file formats for the same audio file that plays a sound automatically with controls. The dimension of video area should be 100* 100 pixels. The browser should display the message with appropriate attribute when audio file is not supported by browser. The code must incorporate the list of video files formats (like webM, MP4 or ogg etc).

video.html

Html code :

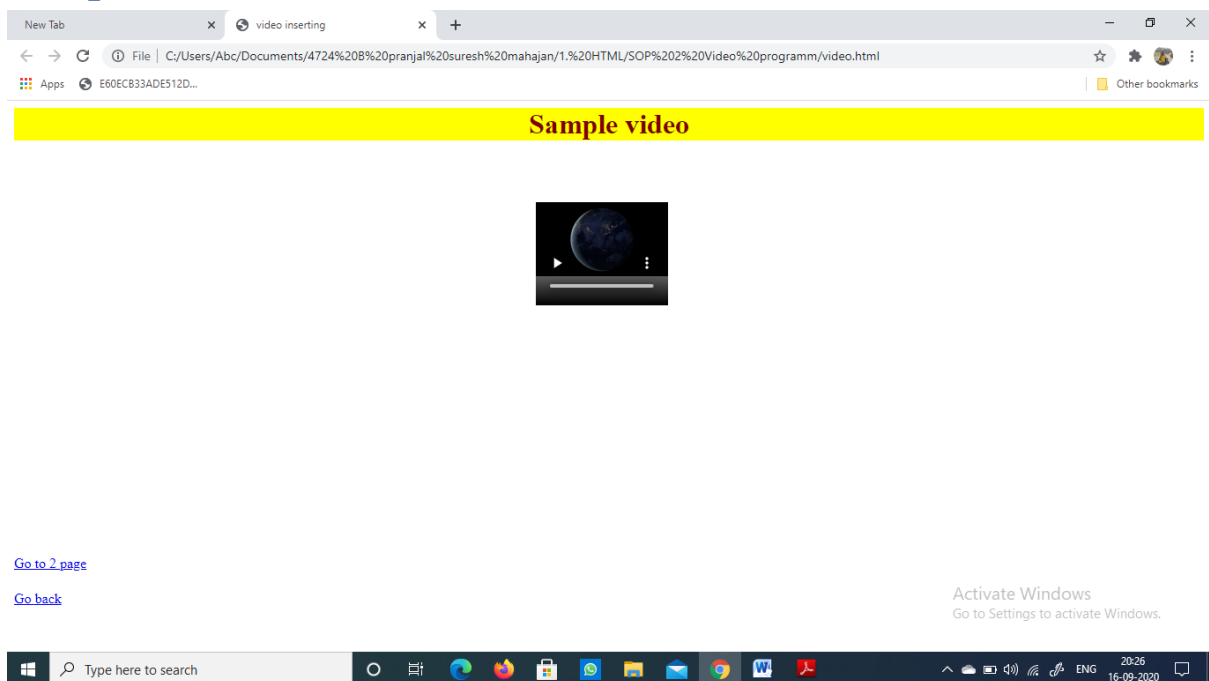
```
<!DOCTYPE html>
<html>
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>video inserting</title>
</style>
h1{display:block;
  background-color:yellow;
  color:maroon;
  text-align:center;
}
.v {
  position:absolute;
  left:600px;
}
.a {
  position:absolute;
  top:500px;
}
.b {
  position:absolute;
  top:540px;
}
```

```

</style>
</head>
<body>
<h1>Sample video</h1>
<p class="v"><video src="sample video.mp4" width=150 height=150 controls loop
autoplay="autoplay"></p>
</video>
<p class="a"><a href="video1.html">Go to 2 page</a></p>
<p class="b"><a href="index.html">Go back</a></p>
</body>
</html>

```

Output:



video1.html

Html code :

```

<!DOCTYPE html>
<html>
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>video inserting</title>
</head>
<body>
<h1{display:block;
background-color:yellow;

```

```

color:maroon;
text-align:center;
}
.v {
position:absolute;
left:600px;
}

.a {
position:absolute;
top:500px;
}
</style>
</head>
<body>
<h1>Sample video</h1>
<p class="v"><video width=100 height=100 controls loop autoplay="autoplay">
<source src="sample video.ogg" type="video/ogg">
<source src="sample video.mp4" type="video/mp4">
<source src="sample video.mov" type="video/mov">
</video></p>
<p class="a"><a href="video.html">Go back</a></p>
</body>
</html>

```

Output:

