HIMIL TAGS



HTML Video

```
<!DOCTYPE html>
      <head>
             <meta charset="UTF-8">
             <title> HTML Video </title>
      </head>
<body>
<video width="480" height="320" controls>
      <source src="html-video.mp4" type="video/mp4">
      Your browser does not support the video tag.
</video>
</body>
</html>
```

Note: The text between the <video> and </video> tags will only be displayed in browsers that do not support the <video> tag.



HTML Video

Fallback content

• If the video cannot be played in any format provided, the user will see the text known as the fallback content. It is the only content within the <video> tags. Use it to provide information to the user or a direct link to the video file.



HTML Video Formats

Video File Format	Media Type
.mp4	Video/mp4
.ogg	video/ogg
.webM	video/webM



HTML Audio

HTMI Audio Formats

THINE Addit Formats	
.mp3	audio/mp3
.ogg	audio/ogg
.wav	audio/wav



Add/Embed YouTube Videos

```
<!DOCTYPE html>
<html lang="en">
<head>
     <meta charset="UTF-8">
     <title> Embedding a YouTube Video</title>
</head>
<body>
 <h1>how add youtube video </h1>
<iframe width="640" height="360" src="https://www.youtube.com/embed/OdbBmvfThJY?
list=RDCMUC59K-uG2A5ogwIrHw4bmlEg" frameborder="0" allowfullscreen></iframe>
</body>
</html>
```



HTML Datalist Tag

• The HTML <datalist> tag is is used to provide an auto complete feature. As the user starts typing it provides a list of predefined options related to the user input.

```
<!DOCTYPE html>
<html lang="en">
<head>
            <title> HTML datalist Tag </title> <meta charset="UTF-8">
</head>
<body>
            <form action="action-page.php" method="get">
                         <input list="browsers" name="browser">
<datalist id="browsers">
                                     <option value="Microsoft Edge">
                                     <option value= Microsoft Edg
<option value="Firefox">
<option value="Chrome">
<option value="Opera">
<option value="Safari">
<option value="UC Browser">
                         </datalist>
                         <input type="submit">
            </form>
</body>
</html>
```

