

# DETAILS TAG

The `<details>` tag specifies additional details that the user can open and close on demand.

The `<details>` tag is often used to create an interactive widget that the user can open and close. By default, the widget is closed. When open, it expands, and displays the content within.

Any sort of content can be put inside the `<details>` tag.

**Tip:** The `<summary>` tag is used in conjunction with `<details>` to specify a visible heading for the details.

```
<details>
  <summary>Epcot Center</summary>
  <p>Epcot is a theme park at Walt Disney
World Resort featuring exciting attractions,
international pavilions, award-winning
fireworks and seasonal special events.</p>
</details>
```

# FIELDSET TAG

The `<fieldset>` tag is used to group related elements in a form.

The `<fieldset>` tag draws a box around the related elements.

## Tips and Notes

**Tip:** The `<legend>` tag is used to define a caption for the `<fieldset>` element.

```
<form action="/action_page.php">
  <fieldset>
    <legend>Personalia:</legend>
    <label for="fname">First name:</label>
    <input type="text" id="fname" name="fname"><br><br>
    <label for="lname">Last name:</label>
    <input type="text" id="lname" name="lname"><br><br>
    <label for="email">Email:</label>
    <input type="email" id="email" name="email"><br><br>
    <label for="birthday">Birthday:</label>
    <input type="date" id="birthday" name="birthday"><br><br>
  </fieldset>
  <input type="submit" value="Submit">
</form>
```

## IFRAME TAG

The `<iframe>` tag specifies an inline frame.

An inline frame is used to embed another document within the current HTML document.

**Tip:** Use CSS to style the `<iframe>` (see example below).

**Tip:** It is a good practice to always include a title attribute for the `<iframe>`. This is used by screen readers to read out what the content of the `<iframe>`

```
<iframe src="https://www.google.com" title="google
webpage"></iframe>
```

# AUDIO TAG

The `<audio>` tag is used to embed sound content in a document, such as music or other audio streams.

The `<audio>` tag contains one or more [`<source>`](#) tags with different audio sources. The browser will choose the first source it supports.

The text between the `<audio>` and `</audio>` tags will only be displayed in browsers that do not support the `<audio>` element.

There are three supported audio formats in HTML: MP3, WAV, and OGG.

```
<audio controls src="horse.ogg" type="audio/ogg">
</audio>
```

# VIDEO TAG

The `<video>` tag is used to embed video content in a document, such as a movie clip or other video streams.

The `<video>` tag contains one or more [`<source>`](#) tags with different video sources. The browser will choose the first source it supports.

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

There are three supported video formats in HTML: MP4, WebM, and OGG.

```
<video width="320" height="240" controls  
src="movie.mp4" type="video/mp4">  
  </video>
```