

HYPER TEXT MARKUP LANGUAGE

HTML IFRAMES

HTML Iframe is used to display a nested webpage (a webpage within a webpage). The HTML <iframe> tag defines an inline frame, hence it is also called as an Inline frame.

```
<iframe src="URL"></iframe>
```

HTML IFRAMES

```
<!DOCTYPE html>
```

```
<html>
```

```
<body>
```

```
<h2>HTML Iframes example</h2>
```

```
<p>Use the height and width attributes to specify the size of the iframe:</p>
```

```
<iframe src="https://www.javatpoint.com/" height="300" width="400"></iframe>
```

```
</body>
```

```
</html>
```

HTML IFRAMES

```
<iframe src="4.list.html"  
        width="100px"  
        height="100px"  
        style="border: none;">  
</iframe>
```

HTML FILE PATHS

The src or href attribute requires an attribute to link any external source to HTML file.

`` It specifies that picture.jpg is located in the same folder as the current page.

`` It specifies that picture.jpg is located in the images folder in the current folder.

`` It specifies that picture.jpg is located in the images folder at the root of the current web.

`` It specifies that picture.jpg is located in the folder one level up from the current folder.

HTML FILE PATHS

There are two types of File Paths:

1. Absolute File Paths
2. Relative File Paths

HTML FILE PATHS

Absolute File Paths

Absolute file path specifies full URL address.

Example:

```
<!DOCTYPE html>
<html>
  <body>
    <h2>Using a Full URL File Path</h2>
    
  </body>
</html>
```

HTML FILE PATHS

Relative File Paths

The relative file path specifies to a file which is related to the location of current page.

Example:

```
<!DOCTYPE html>
<html>
<body>
  <h2>Using a Relative File Path</h2>
  
</body>
</html>
```


HTML <META> ELEMENT

- The HTML <meta> element is used to specify the character set, page description, keywords, authors and other metadata on the webpage.
- Metadata is mainly used by browsers, search engines, and other web services to rank your webpage better.

<meta charset="UTF-8">

<meta name="description" content="Free Web tutorials">

<meta name="keywords" content="HTML, CSS, XML, JavaScript">

<meta name="author" content="Akon">

<meta http-equiv="refresh" content="30">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

HTML <META> ELEMENT

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<meta charset="UTF-8">
```

```
<meta name="description" content="Free Web tutorials">
```

```
<meta name="keywords" content="HTML,CSS,XML,JavaScript">
```

```
<meta name="author" content="Akon">
```

```
</head>
```

```
<body>
```

```
<p>All the meta information are set.</p>
```

```
</body>
```

```
</html>
```

HTML <META> ELEMENT

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
  <meta charset="UTF-8">
```

```
  <meta name="description" content="Free Web tutorials">
```

```
  <meta name="keywords" content="HTML,CSS,XML,JavaScript">
```

```
  <meta name="author" content="Akon">
```

```
  </head>
```

```
  <body>
```

```
    <p>All the meta information are set.</p>
```

```
  </body>
```

```
</html>
```

