

HTML Images

- description : HTML Images
- author :
- email : shlim@repia.com
- lastupdate : 2021-03-23

Source of the article

- [HTML Images](#)

HTML Images Syntax

HTML

 , (closing tag)가

 2

- src - (path)
- alt -

Syntax(,)

```

```

The src Attribute

src (URL)

Note:

가 가

, 가

가 , alt 가

The alt Attribute

The alt attribute is used to provide a text description of an image. It is placed inside the image tag, after the src attribute, and is enclosed in quotation marks. The alt attribute is used to provide a text description of an image. It is placed inside the image tag, after the src attribute, and is enclosed in quotation marks.

If a browser cannot find the image, it will display the alternate text:



Tip:

Use the alt attribute to describe images for screen readers. This is important for accessibility. Use the alt attribute to describe images for screen readers. This is important for accessibility.

Image Size - Width and Height

The width and height attributes are used to specify the size of an image. They are placed inside the image tag, after the alt attribute, and are enclosed in quotation marks. The width and height attributes are used to specify the size of an image. They are placed inside the image tag, after the alt attribute, and are enclosed in quotation marks.

```
<img src = "img_girl.jpg" alt="Girl in a jacket" style="width:500px; height:600px;">
```

The width and height attributes are used to specify the size of an image. They are placed inside the image tag, after the alt attribute, and are enclosed in quotation marks.

```

```

The width and height attributes are used to specify the size of an image. They are placed inside the image tag, after the alt attribute, and are enclosed in quotation marks.

Note:

Use the alt attribute to describe images for screen readers. This is important for accessibility. Use the alt attribute to describe images for screen readers. This is important for accessibility.

Width and Height, or Style?

The width and height attributes are used to specify the size of an image. They are placed inside the image tag, after the alt attribute, and are enclosed in quotation marks.

The width and height attributes are used to specify the size of an image. They are placed inside the image tag, after the alt attribute, and are enclosed in quotation marks.

```
/* This style sets the width of all images to 100%: */ img { width: 100%; }
```

Width/Height Attribute or Style?

The first image uses the width attribute (set to 128 pixels), but the style in the head section overrides it, and sets the width to 100%;



The second image uses the style attribute to set the width to 128 pixels, this will not be overridden by the style in the head section:



Images in Another Folder

가 , src .

```

```

Images on Another Server/Website

가 .

가 , src (an absolute (full) URL) .

```

```

Note on external images

가 .

Animated Images

HTML GIF .

```

```

Image as a Link

, `` `<a>` .

Image as a Link

The image is a link. You can click on it.



Image Floating

CSS float 가 .

Floating Images

Float the image to the right

A paragraph with a floating image. A paragraph with a floating image. A paragraph with a floating image. 

Float the image to the left

 A paragraph with a floating image. A paragraph with a floating image. A paragraph with a floating image.

Common Image Formats

(, , , ,) 가 .

Abbreviation	File Format	File Extension
APNG	Animated Portable Network Graphics	.apng
GIF	Graphics Interchange Format	.gif
ICO	Microsoft Icon	.ico, .cur
JPEG	Joint Photographic Expert Group Image	.jpg, .jpeg, .jfif, .pjpeg, .jpp
PNG	Portable Network Graphics	.png
SVG	Scalable Vector Graphics	.svg

Chpater Summary

- HTML
- URL HTML src
- 가 , HTML alt
- HTML width height CSS width height
- 가 CSS float

Note:

HTML Image Tag

Tag	Description
	
<map>	
<area>	
<picture>	

, [HTML](#), [Images](#)

From: <http://125.132.25.164/dokuwiki/> -

. - 2023.12

Permanent link: http://125.132.25.164/dokuwiki/doku.php?id=wiki:html:html_note:html_images&rev=1616476476

Last update: **2022/03/10 19:52**

