

# HTML Image

**HTML img tag** is used to display image on the web page. HTML img tag is an empty tag that contains attributes only, closing tags are not used in HTML image element.


Let's see an example of HTML image.

```
<h2>HTML Image Example</h2>

```

## Test it Now

Output:

 Good Morning Friends

## Attributes of HTML img tag

The src and alt are important attributes of HTML img tag. All attributes of HTML image tag are given below.

### 1) src

It is a necessary attribute that describes the source or path of the image. It instructs the browser where to look for the image on the server.

The location of image may be on the same directory or another server.

### 2) alt

The alt attribute defines an alternate text for the image, if it can't be displayed. The value of the alt attribute describe the image in words. The alt attribute is considered good for SEO prospective.

### 3) width

It is an optional attribute which is used to specify the width to display the image. It is not recommended now. You should apply CSS in place of width attribute.

### 4) height

It h3 the height of the image. The HTML height attribute also supports iframe, image and object elements. It is not recommended now. You should apply CSS in place of height attribute.

## Use of height and width attribute with img tag

You have learnt about how to insert an image in your web page, now if we want to give some height and width to display image according to our requirement, then we can set it with height and width attributes of image.

### Example:

```

```

#### Test it Now

#### Output:



Note: Always try to insert the image with height and width, else it may flicker while displaying on webpage.

## Use of alt attribute

We can use alt attribute with `img` tag. It will display an alternative text in case if image cannot be displayed on browser. Following is the example for alt attribute:

```

```

**Output:**

## How to get image from another directory/folder?

To insert an image in your web, that image must be present in your same folder where you have put the HTML file. But if in some case image is available in some other directory then you can access the image like this:

```

```

In above statement we have put image in local disk E----->images folder----->animal.png.

Note: If src URL will be incorrect or misspell then it will not display your image on web page, so try to put correct URL.

## Use <img> tag as a link






We can also link an image with other page or we can use an image as a link. To do this, put <img> tag inside the <a> tag.

## Example:

```
<a href="https://www.javatpoint.com/what-is-robotics">  
</a>
```

**Test it Now****Output:**

## Supporting Browsers

Element	 Chrome	 IE	 Firefox	 Opera	 Safari
<img>	Yes	Yes	Yes	Yes	Yes

[< prev](#)[next >](#)

## Help Others, Please Share



## Learn Latest Tutorials



UML  
Tutorial  
UML



Artificial  
Neural  
Network  
Tutorial  
ANN



ES6 Tutorial  
ES6



Flutter  
Tutorial  
Flutter



Selenium  
Python  
Selenium Py



Firebase  
Tutorial  
Firebase



Cobol  
Tutorial  
Cobol



Ansible  
Tutorial  
Ansible



Mockito  
Tutorial  
Mockito



Talend  
Tutorial  
Talend



Microsoft  
Azure Tutorial  
Azure



Sharepoint  
Tutorial  
SharePoint

## Preparation



Aptitude  
Aptitude



Logical  
Reasoning  
Reasoning



Verbal  
Ability  
Verbal A.



Interview  
Questions

Interview



Company  
Interview  
Questions

Company

## Trending Technologies



Artificial  
Intelligence  
Tutorial

AI



AWS  
Tutorial

AWS



Selenium  
tutorial

Selenium



Cloud  
tutorial

Cloud



Hadoop  
tutorial

Hadoop



ReactJS  
Tutorial

ReactJS



Data Science  
Tutorial

D. Science



Angular 7  
Tutorial

Angular 7



Blockchain  
Tutorial

Blockchain



Git Tutorial

Git



Machine  
Learning  
Tutorial

ML



DevOps  
Tutorial

DevOps

## B.Tech / MCA



DBMS  
tutorial

DBMS



Data  
Structures  
tutorial

DS



DAA  
tutorial

DAA



Operating  
System tutorial

OS




Computer  
Network  
tutorial

C. Network




Compiler  
Design tutorial

Compiler D.




Computer  
Organization  
and  
Architecture

COA




Discrete  
Mathematics  
Tutorial

D. Math.




Ethical  
Hacking  
Tutorial

E. Hacking




Computer  
Graphics  
Tutorial

C. Graphics



Software  
Engineering  
Tutorial

Software E.



html tutorial

Web Tech.




Cyber  
Security  
tutorial

Cyber Sec.




Automata  
Tutorial

Automata




C Language  
tutorial

C




C++ tutorial

C++




Java tutorial

Java




.Net  
Framework  
tutorial

.Net




Python  
tutorial

Python



List of  
Programs

Programs



Control  
Systems  
tutorial

Control S.



Data Mining  
Tutorial

Data Mining