

# **IMAGES IN HTML**

### **Overview**

With HTML you can also display images in a document. In HTML, images are defined with the **<img>** tag.

<img> tag is a **self-closing tag** which means that it doesn't contain the closing tag.

#### src Attribute

src stands for **"source"**. The value of the src attribute is the **URL of the image** you want to display on your page.

❖ The src tag can contain both relative and absolute paths, as well as internet image links.



### alt Attribute

The alt attribute or **alternate text** tells the reader what they are missing on a page if the browser can't load images. The browser will then display the alternate text instead of the image.

Syntax: <img alt="Coding Ninjas image" src="images/logo.png"/>		
Browser:	Coding Ninjas logo	



## **Height and Width**

The height and width of an image can be set directly by using the **height="value"** and **width="value"** attributes. By default, the value provided is in pixels.

#### Example:

<img src="images/logo.png" alt="Coding Ninjas image" height="500" width="500">

- This will fix the height and width of the image to 500px(pixel).
- There is an alternate for height and width attributes in CSS. We will come to this later.

**NOTE:** Value provided should be in **numerical** form. Pixel is a unit of measurement to set the dimensions of the image.

### Images directly from the browser

You can also directly use the image address from the browser

**Example:** <img src = "https://files.codingninjas.in/0000000000000723.jpg">

Browser:

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