

Working with Images

Images can be displayed in HTML page in two ways.

1. **Absolute url** :- In this model, we need to give the url of the image which is located on any website. Means you need to mention the domain name.

The image of websites may have copy rights, so be careful while using them in your professional websites.

2. **Relative url** :- This can be written with / . Means all these images should be there in your system.

e.g. = `"/Images/image1.jpg"`

Create a folder called **Images** save / download all your image files like (.jpg or .gif or .png or .bmp etc). Then we can use these images in your web page.

```
<body bgcolor="yellow">
```

```
<body background="path of image file ">
```

e.g. `<body background="Images/image1.jpg">`

Displaying Image as background to Web page

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>Working with Images</title>
```

```
</head>
<body background="Images/golden-temple.jpg">
  <h1 align="center">Displaying Images on Web
Page</h1>
  <hr color="blue" size="4">
</body>
</html>
```

**** :- It is used to display images on the web page with the given dimensions. Here we can specify height and width of the image that you want to display.

e.g.

```

```

Link Tags

These tags are used to create a hyper links between one web page to another web page in the current website. Or one web page to another website as well.

<a> : This tag is called as Anchor tag which allows you create a link between one web page to another.

<a> tag is used to navigate from one web page to another.

 Link text

Href : Hyper Reference

Hyperlinks are of two types.

1. Internal Hyperlinks : These are used to navigate from one location to another location (one para to para) within the current web page.
2. External Hyperlinks :- These are used to navigate from web page to another.

demo8.html

```
<!DOCTYPE html>
```

```
<html>
```

```
  <head>
```

```
    <!--text hyper link demo -->
```

```
    <title>Page Navigation in HTML</title>
```

```
  </head>
```

```
  <body>
```

```
    <h1>External HyperLink Demo1</h1>
```

```
    <hr color="red" size="4">
```

```
<a href="demo8.html">Click Here to See Image</a>
```

```
</body>
```

```
</html>
```

Demo9.html

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>Page Navigation in HTML</title>
```

```
</head>
```

```
<body>
```

```
<h1>External HyperLink Demo1</h1>
```

```
<hr color="red" size="4">
```

```
<h2>Text Hyper Link</h2>
```

```
<a href="demo8.html">Click Here to See Full  
Image</a>
```

```
<br>
```

```
<br>
```

```
<h2>Image Hyper Link</h2>
```

```
<a href="demo8.html"> </img></a>
```


Click here to goto
Gmail

</body>

</html>

Task#1. Create a web page called **hydtoursim.html** which will display a list of tourism places in Hyderabad like Charminar, Salarjung museum, Birla Temple, Golkonda Fort, Hussain Sagar, Balaji Temple, Nehru Zoo Park, Ramoji Film City etc. Create web pages for all tourist places separately and link them with <a> tag.