Style Formatting

Marquee tag: this use to scroll the text in any direction is usage the attribute.

1. **Bgcolor:** it specifies the background colour of the scrolling text.
2. **Width:** width of the scrolling text.
3. **Height:** Height on the scrolling text.
4. **Direction:** it consists of 4 values: -
    a. Left
    b. Right
    c. Up
    d. down.
5. **Behavior:** provides the scrolling type in a marquee. That scrolling can be like slide, scroll or alternate.
6. **Scrolldelay:** provides a feature whose value will be used for delaying among each jump. The default value is 85.
7. **Scrollamount:** provides value for speeding the marquee feature. The default value is 6.
8. **Vspace:** provides a vertical space and its value can be like: vspace="40" or vspace="60%".
9. **Hspace:** provides a horizontal space and its value can be like: hspace="20" or hspace="30%".

Ex: - <marquee behavior="alternate" direction="right" height="100%" scrollamount="1" hspace="100">Harsh</marquee>

Linking Document

Html allow linking to other html document by using the tag <a> linking can be done by 2 ways:
1. **Internal linking:** Internal means the use link to a same document. Its usage the attribute <href> hyper link reference in this attribute we specify any location name with this text.
   E: Lession1
2. **External linking:** This type of linking is use when the user clicks on the hypertext another html document is open. It uses the attribute <href> with the path of the html file name.

Various attribute

To change the colour of the text on which the linking is applied. This attribute is used to the body tag attributes are:

a. **Link:** It specify the colour of the text on which the linking is specify.
b. **Alink:** it specifies the colour of the activated link.
c. **Vlink:** it specifies the colour when the text is already visited.

Image

HTML allows placing of images in the document. It supports the various image format like: - .gif, .jpg, etc. Sometimes the format of the image depends upon the browser to address the image to HTML document, we used <img> tag.

It various attributes are: -

I. **Src: -** It specify the source of the file name that is the path of the image which as is to be displaced in the document. Ex: - <img src=" image path">
II. **Border: -** Ex: - <img src=" image path" border="5">
III. **Height: -** it specifies the height of the image in pixel.
IV. **Width: -** it specifies the width of the image in pixel.
V. **Alter: -** If the image is not supported by the browser then it will display the text specified with attribute <alt> Ex: - <img src=" image path" alt="Image not found">
VI. **Hspace: -** It indicate the amount of space left to the right and left on the image. Ex: - <img src=" image path" hspace="20">
VII. **Vspace: -** It indicate the amount of space left to the top to bottom of the image. Ex: - <img src=" image path" hspace="20">
VIII. **Align: -** This attribute consists the alignment of text the appears regarding the image. It values are top, middle and bottom.
    <align="top">
    <align="middle">
    <align="bottom">

Alignment can also be use with respect to the image for this, it usage the value **Top**, **Middle** and **Bottom**.