Marquee Tag: **<marquee> </marquee>**

If you want your text to move with in the screen, use this tag.

Example :
   <marquee> This text will move </marquee>

The text in between the tags will move horizontally.

Marquee ……Attribute: bgcolor
Attribute: height, width

- **bgcolor** This sets the background color for marquee path
  Example :
  <marquee bgcolor=orange> Moving Text </marquee>

- **width** :The attribute width sets the width of marquee area
  height: The attribute height sets the height of marquee area
  Example :
  <marquee bgcolor=orange width=100 height=20> Moving Text </marquee>

Marquee …… Attribute: direction

- This sets the direction for the text.

- It takes values
  LEFT or RIGHT or UP or DOWN

Example :
  <marquee bgcolor=orange width=100
  height=20 direction=right> Text will Move
  </marquee>

Marquee …… Attribute: behavior

This sets the background color for marquee path. It takes values

BEHAVIOR=SCROLL, which is the default, indicates that the content should scroll off the edge of the marquee area, then reappear on the other side:

BEHAVIOR=SLIDE, is almost the same, except that it indicates that when the leading part content reaches the left edge it should stop without scrolling off.

BEHAVIOR= ALTERNATE, makes the content bounce back and forth, all of it remaining visible all the time

Example:

<marquee bgcolor=orange width=200 height=20 direction=right behavior=alternate> Moving Text</marquee>

Marquee …… Attribute: LOOP

- LOOP sets how many times the marquee should loop.
- → The default value (i.e. if you don't put a LOOP attribute at all) is INFINITE, which means that the marquee loops endlessly.
- This code creates a marquee that loops twice:

Example: <MARQUEE LOOP=2> Moving text </MARQUEE>

- → One of the problems with LOOP is that the content disappears after the last loop.
- → To set the marquee so that the content is visible when the looping is done set BEHAVIOR SLIDE:
- Example:

  <MARQUEE LOOP=2 BEHAVIOR=SLIDE> Moving text </MARQUEE>

- This controls the amount of movement (in pixels) between the successive displays that give the impression of animation.

Example :

<marquee bgcolor = orange width=200 height=20 direction=right behavior=alternate scrollamount = 5> Moving Text </marquee>

- This controls the delay (in milliseconds) between the successive displays that give the impression of animation.

Example :

<marquee bgcolor=orange width=200 height=20 direction=right behavior=alternate scrolldelay = 5> Scrolling Text Tag </marquee>