## 04

## **Properties-04**

## WHAT YOU WILL LEARN

- ➤ LIST
- ➤ FLOAT
- Opacity
- Clear
- Overflow

LIST and MARKERS				
Sr.no	VALUE	DESCRIPTION		
01	list-style-image	It sets an image for the marker instead of the number or a bullet point.		
02	list-style- position	It specifies the position of the marker.		
03	list-style-type	This property is responsible for controlling the appearance and shape of the marker.		
04	marker-offset	It is used to specify the distance between the text and the marker. It is unsupported in IE6 or Netscape 7.		

Float - The **CSS float property** is *a positioning property*. It is used *to push an element to the left or right*, allowing other element to wrap around it. It is generally used with images and layouts.

Sr.No	VALUE	DESCRIPTION
01	clear :	The clear property is used to avoid elements after the
	left, right,	floating elements which flow around it.
	both, none	
02	Float:	It specifies whether the box should float or not.
	left, right,	
	none, inherit	

Clear - It resolves the error which occurs when more than one floated elements are				
stacked next to each other.				
Sr.No	VALUE	DESCRIPTION		
01	LEFT	which stands that the floating elements will not allow		
		on the left		
02	RIGHT	which stands that the floating elements will not allow		
		on the right		
03	вотн	the <b>clear</b> property to <b>'both'</b> , which stands that the		
		floating elements will not allow on both the left and		
		right sides.		

Opacity - opacity property is used to specify the transparency of an element.				
Sr No	VALUE	DESCRIPTION		
01	opacity	Opacity setting is applied uniformly across the entire object and the opacity value is defined in term of digital value less than 1. The lesser opacity value displays the greater opacity. Opacity is not inherited.		

Overfl	Overflow - overflow property specifies how to handle the content when it				
overflows its block level container.					
Sr No	VALUE	DESCRIPTION			
01	visible	It specifies that overflow is not clipped. it renders outside			
		the element's box. This is a default value.			
02	hidden	It specifies that the overflow is clipped, and rest of the			
		content will be invisible.			
03	scroll	It specifies that the overflow is clipped, and a scroll bar			
		is used to see the rest of the content.			
04	auto	It specifies that the overflow is clipped, and a scroll bar is			
		used to see the rest of the content.			