WEEK 4(Aug. 19th to 23th):

The list-style-type property specifies the type of list item marker.

The display property is used to specify how an element is shown on a web page.

The position property specifies the type of positioning method used for an element. There are five different position values:

* static
* relative
* fixed
* absolute
* sticky

The z-index property specifies the stack order of an element.

The overflow property specifies whether to clip the content or to add scrollbars when the content of an element is too big to fit in the specified area.

The CSS float property specifies how an element should float.

The CSS clear property specifies what elements can float beside the cleared element and on which side.

There are four different combinators in CSS:

* Descendant combinator (space)
* Child combinator (>)
* Next sibling combinator (+)
* Subsequent-sibling combinator (~)

A pseudo-class is used to define a special state of an element. A CSS pseudo-element is used to style specific parts of an element.

The opacity property specifies the opacity/transparency of an element.

CSS can be used to create an image gallery.