* In-line elements takes only the width they need, while the block level elements take full available width.
* We can’t set margin/padding etc. on in-line elements. To do that we can use the display property, inline-block which makes it inline element with block property as well. So, we can set the margin/padding and so on.
* In-line block elements are treated as text. So, we can align them with text-alignment or use other text property.
* Display: none makes the element invisible, but doesn’t remove from the DOM. This is usually used for hiding/showing elements (things like modals)

**Vertical-align:** In case we get different inline-block elements which has different sizes, it won’t align in the middle properly. For example, a div with height for example 100 px, and another div with height 50 px. To make this fit in middle properly, we have to use vertical-align on both elements.