

Text Alignment and Direction

- 1: text-align: left, right, center, justify
- 2: direction: ltr , rtl
- 3: unicode-bidi: bidi-override
- 4: text-align-last: left, right, center, justify
- 5: vertical-align: `baseline`, `sub`, `super`

Text Decoration

- 1: text-decoration-line: `overline`; `line-through`; `underline`; `overline underline`;
- 2: text-decoration-color: red
- 3: text-decoration-style
- 4: text-decoration-thickness

Text Transformation

- 1: text-transform: uppercase, lowercase, capitalize

Text Spacing

- 1: text-indent
- 2: letter-spacing
- 3: line-height
- 4: word-spacing
- 5: white-space

Text Shadow

Box Shadow:

box-shadow: h-offset v-offset blur-radius spread-radius color;

h-offset: Horizontal offset of the shadow (positive values move the shadow to the right, negative values to the left).

- **v-offset:** Vertical offset of the shadow (positive values move the shadow down, negative values up).
- **blur-radius:** The blur radius (how much the shadow should be blurred). The higher the number, the more blurred the shadow is.
- **spread-radius:** This value expands or contracts the size of the shadow. Positive values cause the shadow to expand, while negative values cause it to shrink.
- **color:** The color of the shadow. You can use color names, HEX, RGB, or RGBA values.

Inset

Transition

transition: property duration timing-function delay;

property: The CSS property you want to animate (e.g., `background-color`, `width`, `opacity`, etc.). You can use `all` to apply transitions to all animatable properties.

duration: The time it takes for the transition to complete (e.g., `2s`, `500ms`).

timing-function: A function that describes how the transition progresses over its duration. Common values include:

- `linear`: The transition has a constant speed.
- `ease`: The transition starts slow, speeds up, and then slows down.
- `ease-in`: The transition starts slow and then speeds up.
- `ease-out`: The transition starts fast and then slows down.
- `ease-in-out`: The transition starts slow, speeds up, and then slows down again.

delay: The time to wait before starting the transition (e.g., `1s`).