Day 25

☆ CSS Text effects

Properties :-
① Text-transform   - None   - Modify text property
                        Uppercase
                        lowercase
                        Capitalize
                        full-width

② Font-style   - Normal   -
                    Italic
                    Oblique

③ Font-weight   - Normal
                    Weight
                    lighter
                    bolder
                    100-900

④ Text-decoration   - None
                        Underline
                        Overline
                        line-through

Styling effects :-
        ① Text-align-last
        ② Text-combine-upright
        ③ Text-decoration-color
        ④ Text-decoration-line
        ⑤ Text-decoration-style
        ⑥ Text-decoration-thickness

⑦ Text-decoration-lemphasis.
⑧ Text-indent
⑨ Text-justify
⑧ ⑩ Text-orientation
⑪ Text-shadow
⑫ Text-underline-position

* Properties that help to modify the alignment and define the scope of text with their containers

① Text-overflow   :- Clip
                          ellipsis
② Word-wrap   :-   Normal
                          anywhere
                          break-word
③ Word-break   :-   Normal
                          break-all
                          keep-all
                          break-word
④ Writing-mode   :-   Horizontal-tb
                          vertical-tr
                          vertical-rl

CSS keyframe
      from {} and to {} keyword using % syntax

      @keyframes animation-name {
      from {
            property-a : value-a
      }

Animation properties with default value :-

    1) animation-name : none

    2) animation-duration : 0s

    3) animation-timing-function : ease

    4) animation-delay : 0s

    5) animation-iteration-count : 1

    6) animation-direction : normal

    7) animation-fill-mode : none

    8) animation-play-state : running

    9) animation-timeline : auto

* Transform property

    Syntax

        transform : transform function-value

① keyword-value type : none

② function-value type : matrix()

        Variations : matrix()

            matrix3d()

③ function-value type : rotate(deg)

        variations : rotate()

            rotate2()

            rotate3d()

            rotatex()

            rotatey()

④ function-value type : translate(x,y)

        variations : translate()

            translate3d()

            translate x()

            translatey()

            translatez()

⑤ function-value type : scale (factor)

        variations : scale()

                scale3d()

                scalex()

                scaleY()

                scalez()

⑥ function-value type : skew (deg, deg)

        variations : skew()

                skewx()

                skewy()