

Chapter 4 - forits & display

The display property is used to determine whether an element is treated as a block/inline element & the layout used for its children.

Ly fleebox/grid/cte.

display: inline
Takes only the space required by the element. No linebreaks
before and after setting width/height not allowed.

[or margin/padding) > left / right allowed

display: block (by default) - top/bottom not allowed

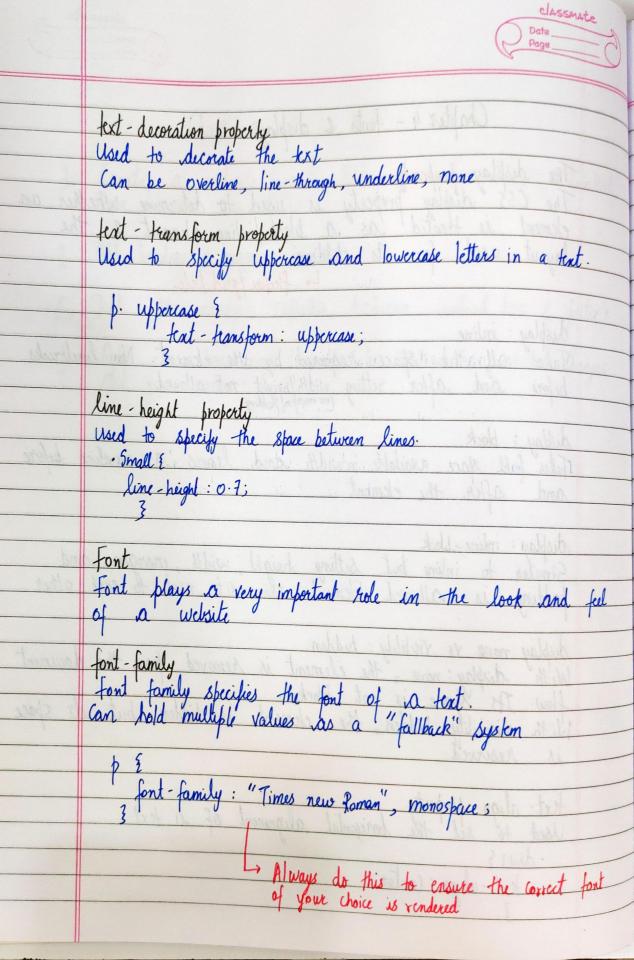
display: block (by default) = top/bottom not allow
Takes full space available in width and leaves a newline before
and after the element.

Display: inline-block
Similar to inline but setting height, width, margin and badding is allowed Elements can sit next to each other

display none vs visibility: hidden
With display: none, the element is removed from the document
flow. Its space is not blocked.
With Visibility: hidden, the element is hidden but its space

text-align property
Used to set the porigontal alignment of a text
· div 1 2

* text-align: Center;



Web Safe Fonts
Web Safe Jonts These fonts are universally installed across browsers.
I wate the Showing welve layout
How to add Google fonts
In order to use custom google fonts, go to google fonts
How to add Google fonts In order to use custom google fonts, go to google fonts then select a style and finally paste it to the Style css of your page.
Style-css of your page.
Other Font properties
Other Font properties Some of the other font properties are listed below:
font-Size -> Sets the Size of the font Font-Style -> Sets the font Style Normal/Italic/oblique/Oblique+Odeg Font-Variant -> Sets whether text is displayed in Small-caps font-weight -> Sets the weight of the font
- font - Style -> Sets the font Style Normal italic oblique 1 oblique to deg
font - variant -> Sets whether text is displayed in small-caps
font - weight -> sets the weight of the font
Generic families
Broad class of similar fonts eg. Scrif Sans-Scrif
Just like when we say froit it can be any fruit.
Broad class of similar fonts eg. Scrif, Sans-Scrif Just like when we say froit, it can be any fruit. When we say Scrif it can be any Scrif font-
font-family -> Specific
font family -> Specific Generic family -> Generic
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