Module 2

CSS — Cascading style sheet

Types of css

→ Internal

→ External

→ Inline

Internal / Embedded

যেকে style দিতে চাও তার নাম লিখতে হবে।

format :- Style name : Style value;

for colour :- Colour : [which color?];

rgb → colour

$rgba$

↓

opacity

paragraph এর line ও background colour দিতে হলে background-colour : [color];

use করে

height দিতে হলে

height :   ;

does not
depend on → px → pixels
window
size
        em → relative to font size of element.

does
depend → % → percentage
  on
window   cm/mm → centimeter/milimeter
  size .

        control font :-

             font -size : ⌐size⌐

      < h3 · id = "   " >   </h3>
                 ↳ to uniquly
                  identify
     to use this & id as tag use (#)

   to modify a group at once
     use class

        < h3 class = "   " >   </h3>

           # for id
          • for class

একাধিক class use করতে gap দিয়ে
Separate করা

<h3 classe " B   A " > </h3>

.B _ _ _

.A _ _ _ _

অনেক para, heading ke akshate style
করতে চাই লে Div এর ভেতর & দুইদিকে
class apply করতে হবে।

⊛
      for samall texts.

border
_____
   3 parts
      → thickness
      → type — solid, dotted, dash.
      → colour
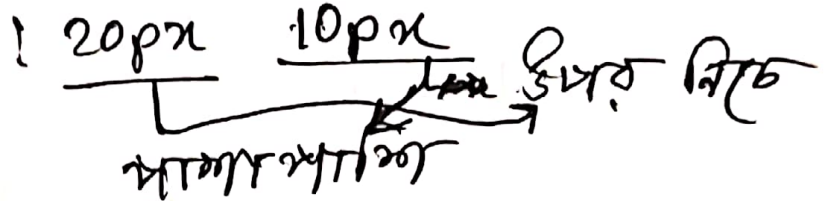
      for curved corners
            border - radius

Setting Margin.

margin : 20px ;
চারদিকে 20px

: 20px   10px   উপরে নিচে
             ডানদিক বামদিক

: 40px   10px   100px
   উপর   sides   নিচ

: 40px   10px   100px   200px
   top   right   down   left

* Specific side also can be given margin

Padding .

Create space around an element's content, inside of any defined border.

Margin wall টা outside এ [ ]←→[ ]

padding wall এর ভিতরে [□]

formula - same as __Margin__ .

CSS box model

Margin property

Border property

Padding property

Height Content

width
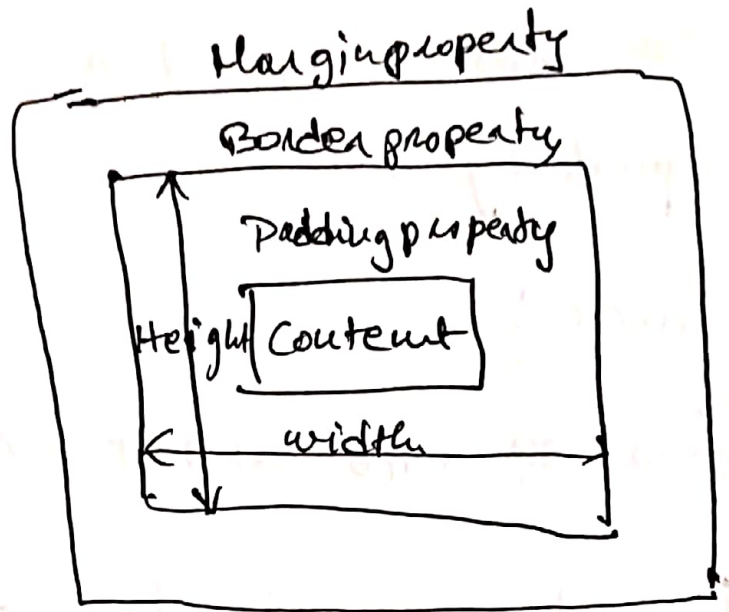
Text align

center → to the center

Justify → both side aligned
(like book)

Inline Block

Anchor ← a →

span

small

bold.

Block element

creates new line

Li

P

h1

Inline vs Block vs Inline Block.

Style can also be applied as class
separate by ;

display : block ;
↓
para এখ- নিচে গনাগনা রহে গমবে,

A block nature can also be converted
to in line nature.