(Lecture No 6)   (inline and Block Elements)   Date: 27.04.2025

Block Elements:- Block element & tags are like the full width of the screen. Example Div, P, h1 ----hs etc. it basically block the view for next tag.

inline Elements:- it's always oppose to the Block elements it does not block the view of next tag/element. e.g -> span etc.

(HTML in Speed) => Emet /emmet -> it's basically bydefault installed in Vscode. -> it provide shortcuts to provide the full Code. ex:-> P>a{Hello} -> P{Hello} , UL(Li*3)*2

```
<UL>
    <Li>         </Li>
    <Li>         </Li>
    <Li>         <Li>
</UL>
            -> let's Do it on Vscode.
```

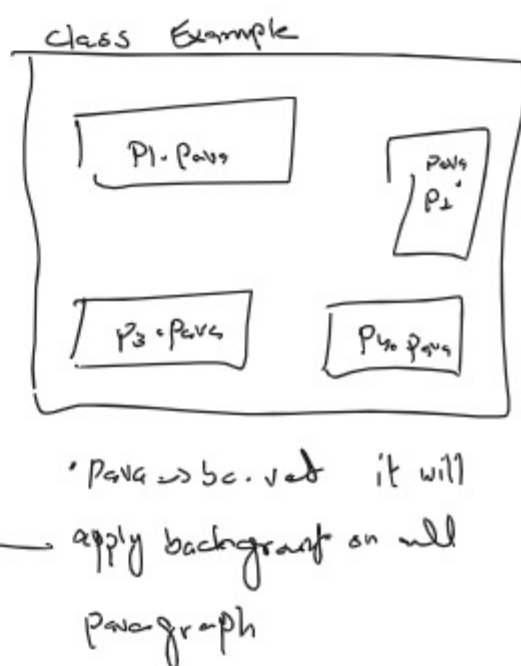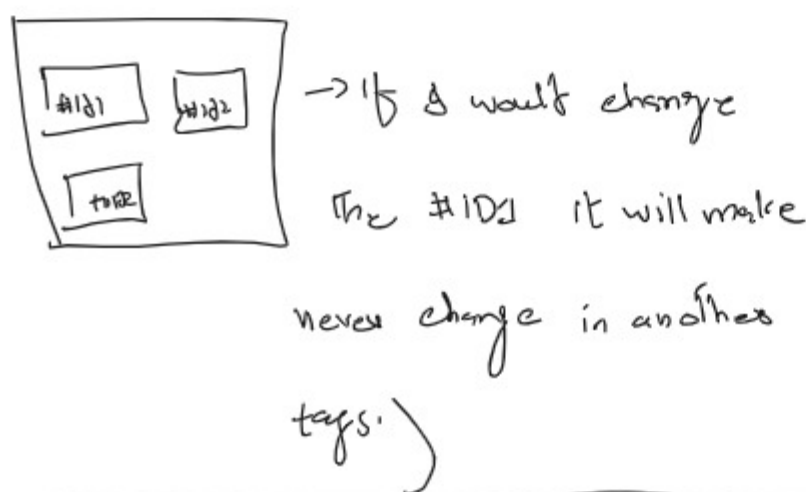Step to install:- already installed in Vscode.

(ID and Class)

(#ID) : it's the Unique identifier of the documents. and it's always represented by(#tag). e.g. student RollNo are different.

(•class) : it is the global attribute represented by (.).

ex: dog is class.
                Libra, husky, rockwhaaler all came Under one Class Dog.

-> If & want change the #IDs it will make never change in another tags.

Class Example

• Para >> bc.vet it will apply background on all Paragraph

Rivision till Now:-

① emmets Shortcuts.
② Block tags, inline tags ->let Discuss it.
③ ID & class

table>(tv+2)>td*2 =?

table>tr>td*2<t table>tv>td*2   <table>
                                    <tr>
                                        <td> --- </td>
                                        <td> ---- </td>
                                    </tr>
                                  </table>

(lets Discuss Div) (Topic Div)

(Div) :-> non-Semantictag- Creating Division
    ↳ generic container tag-> used For wrapping

ex: <artical>
               -> Div Container wrap
            <a 17   ↳ no property Deaite

        </artical>   hc.

(its Just container.) -> simple
-> (Block & inline)
        Block   inline
->take till width of Screen.   -> it doesnot take full width.
-> it come to next line.   -> it come on Same line.
->   lets Code.