

of 21 confecols the presentaction of the wall pages. Us of frame works are Bootstrap & Tailuind CSS

## -) Advantages of CSS

- 5 Pages load faster: you can write HTML tag & altribute. Just in one on Css and can apply to all other occurring -) So less code means faster for website download times.
- -> CSZ MOSKI
  - 5 94 has 3 moin Rule or parts.
  - 2) <u>Selector</u>: 9+ defines which HTML elements will \$ <55 applied, like 2 h1> <table) any element.
  - persperty: This helps developer to style the dements of html (eg: web, fast-zize, margin, padding).
- will value: The property you want to Apply for the given Atml elements es: Red, blue, 16px ->9+ all apply or proporty.

\* Types of CSS\* > 945 not us can say type Ets a malhood, with that we can put CSS into HTML.

1 There are 3 types.

i> Inline css is Endered ass TED Internal css

i) Inline CSS: 9+ is used to style single element using style altribute

<head)

4/heads

2 bodys

2 h1 Style " color: red;" > This in Irvine in css (h1)

< body) 2/hdml)

appropriate thing to style.

-) If we style like thing your code will become beeti hedic to you to understand.

So usually people ansoid mostly Inline Styling

is Internal CSS gothis styling code es done in head part only. Syntax 2ntml> L'head> 2 style> body \$ ns & volor; no maryin-teft; 2/styles 3 Chis The internal style sneet is applied to L/nead> Lbody> the heading (1/11) 2 body 2 / horal) file and connell is much HTML in head by anchor tag (a wref = "/ style. CSS") This type of formod is mostly used becaused it a help coder to design property. P-1-0

Syrtax\_ Chtml < alink stel= "stylesheed" type="text/cs" < head > horef: styles icss"> 4heads < body> LPS This is External (SS enample 4P) </body> 2/hlores 4) different CSS file. Pop Color: navy; margin-left: 20pa; -) This is how you can link your file () Another way to link external file in HTML < head> @ impor "URL"; 2 | hard> This is used to import from online site