

Роднаат мино кено:

31.12.2021.

Hi Lecture 1: Personal Portfolio:-

Modal = 1 = (day-1)  $\Rightarrow$  31.01.22.

Module: 1 :- (day-1)  $\rightarrow$  01.01.22.  
Learn and Explore HTML as a Begin  
 $\langle p \rangle \langle /p \rangle$  = write a paragraph

$\langle b \rangle \langle 1b \rangle = \text{make a text bold.}$

$\langle i \rangle \langle ii \rangle = \text{make text italic.}$

$\langle \text{strong} \rangle \langle \text{!strong} \rangle = \text{Important text}$

$\langle h1 \rangle \langle h1 \rangle = \text{heading}$  (bold 20 wt)

$\langle a \rangle \langle 1a \rangle = \text{anchor}$   $\begin{matrix} (h1 \rightarrow h6) \\ \downarrow \text{big} \quad \downarrow \text{small} \end{matrix}$  tag [define a  
 hyperlink, which is used is  
 to link from one page to  
 another.

Уметь = умение поведение:

↳ 20% page (176% text) pay

~ ਧਾਤੁਆਰ ਅਨੁ ਲਿਖੋ

<img src="" alt="Hamid">

→  $\text{img show} \rightarrow \text{not empty}$

Container  
tag:

List Item :- `<li> </li>`  $\Rightarrow$  •

Order List :- `<ol> </ol>`  $\Rightarrow$  1, 2, 3

UnOrder List :- `<ul> </ul>`  $\Rightarrow$  " " " "



Button:-

`<button> Summet </button>`



HTML Input type:-

`<form action=" " >`

`<input type="button"> <br>`

`<input type="color"> <br>`  
`</form>`



Div:-

The `<div>` tag defines a division or a section in a HTML document.

`<div>`

`<p> Hamed </p>`

`</div>`



Small:

`<small> Hamed </small>`



Br

`<br>`  $\rightarrow$  break new line.

③ Tags without closing

<br>

<hr>

④ Container tags

<div> </div>

<ul> </ul>

<form> </form>

⑤

Doc type:-

<!DOCTYPE html>

Module 2:-