

Jan, 2

DAX#4

LECTURE#2

Hyperlink

click any element to open a site.

Syntax :- `<a>`

`<a href`

URL :- Uniform resource locator

↓ unique location
absolute (start to end path) → relative (current file to end path)

Moving into the file locations

1. Moving into folders
2. Files in same folder
3. Moving out of folders.

Q. Files in same folder

Goal = index.html
current

Name of target file to pls.html
target file

URL : "pls.html" or "../pls.html"

Q. Moving out of folders

../pls.html

`Google.`

`Google`

Relative:-

@_grandha

`<a href = "Notes/Coordination compound .pdf" target =`
name of file in your folder

Image tag:-

``
location of image

`<hr>`
``
This image
alternative text (if previous not available)
pixels size
`<hr>`
`<video src = "video/video.mp4" > </video>`
width = "400" (autoplay or controls)

iframe tag:-

used to link any other website to their website.

just put the link of that website or video

poster = " " mute
thumbnail

Table tag:-

- tr tag = table row
- td tag = table data for row
- th tag → heading ke li
- `<th rowspan = "2" > $50 </th>`
to write content of any more than 1 rows

`<td colspan = "2">Sum ; $180 </td>`

\Rightarrow `th` tag \rightarrow header in columns

\Rightarrow `tbody` tag \rightarrow table content

\Rightarrow `tfoot` tag \rightarrow last line of table