* almost 70 attributes all in html.

→ we can call / to run Js code from html pages.

Ex:- onclick, onmouseover,
onmouseout, onload,
onchange, ondblclick,
oninput, onsubmit,
onkeypress, oncopy,
oncut, onpaste, onerror,
onmousemore.

HTML ⟶ event attribute → JS
⟶ link tag → CSS
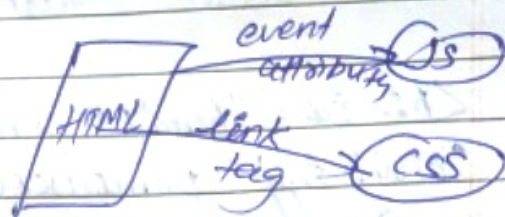
• Optional attributes :-

⟶ Browser understand some attributes.
These attributes are optional to specify (it's not compulsory to use).

Ex:- lang, method, type, enctype.

Eg:- <!DOCTYPE html>
<html (lang) = "en">
<!-- optional attributes -->
<head>
<tittle> My 2nd webpage title </title>
<link rel="icon" href = "logo.nrabl". <!--gen attr-->
<head> → attributes.
<body> bgcolor = "hotpink">
<h1 align = "center") HTML </h1)
{<!-- left, right, centre, top, middle, bottom,
        justify -->

14/10/23
Sat

→ these are the types :

1

* alwz. try to keep images in seperate folder. (subdir(ectory))
  , inside the root folder, create a new folder for
  images. (organised way) / easy to use.

eg:- `<body>`
`<h2 onclick = "alert ("Hello world")" >click here </h2>`

`<h1 id = "heads" onmouseover = "(heads) inner Text =`
`"civil Eng." onmouseout = "head1. innertext='siva kumar"`
`Siva kumar y. </h1>`

`</body>`

> Try to give meaningful name., like if we are changing anything in head so try to write head related name or.

Images:-

→ "img" tag is used to display image on webpage.
⟶ in one webpages we can display any no of images & any type of images.

→ its un-paired tag. & its inline elements.

Synt:- `<img attributes/>` → one attribute mandatory to use.
  • jfif, • svg, • png, • webb, gif, tif, jpg
  • bmp ... etc.

** Note:- it is strongly recommended to place all images in a sub folder.

Eg:-

```
<!-- example on img tag -->
<DOCTYPE html>
<html lang="en">
<head>
<title> image. </title>

<link rel = "icon" href = "logo.webp">
</head>

<body>
<h3> demo on displaying image </h3>
<img src = "type address" >
              ↳ c:/drive/image
```

for this we
don't need any
internet connection
becj png/image
are downloaded in
our pc → if we
we taking directly
from google them
we need internet