HTML:

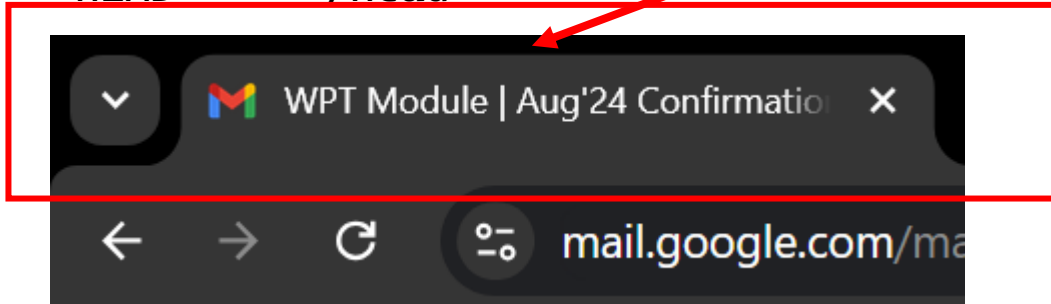Title

<HEAD> -- </Head>

Two Types of tags

    1. Single tag eg.
    2. Open-Close tag <p> -- </p>

- <P> - - </P> -> Paragraph
- <title> Page name in head section </title>
- HTML are case insensitive.
- <!DOCTYPE html> used to inform latest version of html
- <pre> it will consider paragraph format same as we have entered considering spaces and new lines </pre>
-
 -> break (new line)
- Anchor tag click here (href: hyper link referance)

Alignment

    o By default left
    o < p align="right"> paragraph aligned to right </p>
    o < p align="justify"> paragraph justified</p>
- BOLD
- <I>Italic</I>

Soham Narule

- `<img src="image path/url"  Width="100" height="100"` `> </img>` (Tip bring images in same folder for good practice)
- Subscript /superscript
  - Subscript (base): H₂O
  - Superscript (upper):x²
- Comment : `<!--  -->`

Lists

- Series of items
  1. Ordered List (follow sequence eg. Numeric, alphabetical)`<ol type ="1">` `</ol>` (by default numeric)

     1.

     2.

     3.

     - `<ol type ="1">` start="3" `</ol>` -> it will start from 3
  2. Ordered List (follow sequence eg. Numeric, alphabetical) `<ol type ="A">` `</ol>` (Capital A,B,C,D)
  3. Ordered List (follow sequence eg. Numeric, alphabetical) `<ol type ="a">` `</ol>` (small a,b,c,d)
  4. Ordered List (follow sequence eg. Numeric, alphabetical) `<ol type ="i">` `</ol>`(small roman)
-
  1. Unordered List `<ul type "Circle">`
     - .
     -
- List Items `<li> any name </li>`

Soham Narule

Table

<th></th> / <thead></thead> -> table head (column)

<tr></tr> -> table row

<td></td> -> table data

<tbody></tbody>

    <Table border= "1"> // it will give border of 1
    pixel

        <tr>

        <td>Table data</td>

        <td>Table data</td>   **Single row**

        <td>Table data</td>

        </tr>

    </Table>

<Table cellspacing= "" > ->outer spaces

<Table cellpadding= "" > ->internal spaces

Sections

<div> </div>: create section / Container

<Section> </Section>: same as <div>

<nav> </nav>: same as <div>

<footer> </footer>: same as <div>

. . .   used in different senarius

Soham Narule

Forms

Text input	Submit	Button
	Sign Up	Click Me

(to take user input and submit data)

<form action = "url" method = "GET">

    <input type = "Submit" > (execute action)(we can also rename 'Submit' by using value)

    <input type = "button" value= "click Me"> (user defined operation on button)

  – Plain text input value

    <input type= "text" placeholder= "Enter name" maxlength= "10">

    Enter name

  – Password input value

    <input type= "password">

    •••••••••

  – Input as email

    <input type= "email" placeholder= "Type Email">

  – <input type= "number">

    9

  – Date as input

   <input type= "Date">

</from >

  – Action

Soham Narule

- url on which request has to be submitted
- Method
  - Request using which req will be sent on action url
  - If no method been specified then by default it will consider GET request only
- Form action executed when we click on submit button

Soham Narule