<HTML>

`<Html></Html>` ← html code

`<head></head>` ← heading part

`<body></body>` ← body of the program

`<title></title>` ← title.

`<p></p>` ← paragraph line

`<h1..6></h1...6>` ← heading lines 1 to 6.

`<hr>` ← line.

`<ul></ul>` ← with `<li></li>` tags gives dot for tag

`<ol></ol>` ← with `<li></li>` tags gives numbers for tag

`<ol type=A>` ← gives order in form A
similarly `<ol type=i>` gives roman, and `<ol type=>`
gives normal numbering.

Text formatting

`<b></b>` ← bold | `<i></i>` ← italics | `<em></em>` ← ital

`<del></del>` ← delete | `<mark></mark>` ← marks text

`<sub></sub>` ← subscript | `<sup></sup>` ← super script

`<ins></ins>` ← inscripted |

`<img></img>` ← image tag.

`<img src=" ">` `</img>` ← image source

`<table></tables>` ← table body.

`<tr></tr>` ← table rows.

`<td><td>` ← table data

`<thead></thead>` ← table head.

`<a></a>` ← atribute

`<a href=" ">` ← head reference link

entities → &, >, < has codes (google)

`<iframe> soc=" "></iframe>` gives the opp—
to add another website in a frame in the websit.—
Use embedded links for Frame.

`<form></form>` → starts the form.

`<input>` → takes input.

`<input type=" ">` → like text, button, email, file

`< input type="Submit">` → gives submit.

`<input type=" " value=" ">` → gives the pre-
defined value in the box—

`<input type=" " placeholder=" ">` → will give the
text in light form

`<input type=" "   pattern=[ ]>` →takes input only in type of the given pattern.

`<input type= "radio" name=' a'>` → allows the user to select any one radio box out of n.

`<input required>` → makes the input compulsory before submission.

`<input autofocus>` →focuses the input field.

`<input type= "check box" checked>` → pre checked.

`<Input type ="file" multiple>` →allows to select multiple files.

`<audio></audio>` → defines the audio input

`<audio< source src=" "type='audio/mp3'></audio>` → gives the source input of the audio, type gives the type of audio.

`<audio controls>` → gives the audio output in the web page.

`<video></video>` → body of video file

`<video controls><source src=" "type = 'video/mp4">` → gives the source its with type preferred mp4. controls is important to run the video.

<form action="   " method="   "> → here
the action decides where to send the
data and method post and get
secures the action type