## TO HIML SEED WILL SEED SHE SHOULD SHE BOYS

HTML - HYPERTEXT MARKUP LANGUAGE

HTMi is the standard markup language for documents designed to be displayed in a web browser.

FIt can be assisted by technologies such as CASCADING STYLE STREETS (CSS) and scripting languages such as Java Script.

HTML & XML are the markup languages.

SYNTAX: <! DOCTYPE html>

<html>

< bead>

<title> PAGE TITLE </title>

image in HIML and

and 215 = 16 5-169, a

</ri>

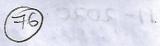
Loody?

LhI> HEADING </hI>

PARAGRAPH

</body>

</html>



In HTML Lenks are defended with the tag:

Example: 1 quillion broknow on il IMTI

<a hores="https://www.google.com">This is a
link</a>

The link's destination is specified in the "houst" altribute.

Attributes are used to provide additions information about HTML elements.

HTML IMAGES:

Images in HTML over defined with the tag:

SYMMEX: ALDOCTYPE Limbs

The source file (sic), alternative text (alt) width and height are provided as attributes.

Example:

Ling src = "762.jpg" alt = "google-com" width="100
height = 140">

HTML EDEMENTS: (77)

Elements in HTML are defend by a start tag, some content, and an end tag: <tagname> CONTENT 4/tagname>

NESTED HTML ELEMENTS:

HTML Elements can be nested (this means that elements can contain other elements).

4 All HTML documents consists of nested HTML elements.

4 the following examples contains four HTML elements

-> <html>, <body>, <h1> and

HTML FORMS:

An HTML form is used to collect the user Enput.

< form> element: used to create an HTML form for user enput.

<form>

form elements

</sorm>

This & form > element is a container for different types of input elements such as:

ESTED HIM ELENENTS:

4) Text fields

4 check boxes

4 Radio buttors

4 Submilt buttons etc.

<!nput> element: This is most used form
element.

An Linput relement can be displayed in many ways, depending on the 'type' attibute Example:

L'input type = 'text'>:- Displays a single line text input field.

L'input type = 'radio'>:- Désplays a radio
button (for selecting one
of many choices)

L'input type = 'checkbox'>:- Displays a checkbox

(for selecting zero or more

of many choices)

L'input type = button'>:- Displays a clickable

<form> element can contain one or more
elements like

4 xenput> 4 < fleldset> 4 20ptgroup>

4×label> 4×legend>

42 select> 42 datalist>

4< text area> 4> content>

4xbutton> 4xbptlon>

- <textarea> : Defines a multilline input

  control.
- <abel > : Défénes a label for an <input>
  element.
- <feldset>: Groups related elements in a form
- <legend>: Defénes a caption for a <féeldset>
  element.
- <select > : Defines a drop-down list.
- coptgroup>: Defénes a group of related option
  in a drop-down list.
- Loption > : Defines an option in a drop-down
- <br/>
  <br/>
  button>: Defenes a clickable button.
- <datalist > : Specifies a list of pre-defended options for liquit controls.
- <output: Defines the result of a calculation

< 0.0 pd 97 pd

- Abuttons

```
A HTML program to develop a Signin Page:
I/P -
                                                                                                                              TEVEL PORCES
  ZIBOCTYPE html>
    < html>
    <body>
   <h2>HELLO. WELCOME TO MY PAGE</h2>
    <form>
          < label for = "frame"> Flust name: </label><br/>
< laput type = "text" id = "frame" name = "frame"
                                                                                                                                                 value = "PAVANI"> 2600
        <a href="label="label=2b7"><a href="label=2b7"><a href=2b7<a href="label=2b7"><a href="label=2b7"><a href=1b7<a href=2b7<a href="label=2b7"><a href=1b7<a href=1b7<a href=1b7<a href=2b7<a href=1b7<a href=1b
        <"input type = "text" id = "Iname" name = "Iname"
                                                                                                                                          value = "NADELLA"> xb?
      <label for = "male" > Male </label > <br > <br > <br > <input type = "radio" id = "female" name = "gender" value = female" -</pre>
      <label for = 'female' > Female </label><br><br>

"radio" id="other" name="gender" value=
       Label for = "other"> Other < /label > < br>
        L'input type = "Submit" value = "SIGNIN"> 267>
        </form>
       </body>
```

</html>

O/P - HELLO. WELCOME TO MY PAGE

Flyst name:

PAVANI

Last name:

NADELLA

O MALE O FEMALE O OTHER

sign in

- bloom the

e label for "inale" > Male = / label > cor > this.

stable tone "terrolle" , terrolle « flabels des des ben a de charle " raine e "gerale" val

computable a trade, of equity dance, darke, dance,

Label for "other a College Lobel selection" of

Copult tupe "submit", value - "signin "where

same and second of the second

Shoots

Similar V

<bod>

CHS > HELLO, WELCOME TO MY

stable for "frame sticks name

smooth by text "text" id - "frome

slabel for - traine stack name

stoputtupe "text" to "tourne