

# HTML

## D Text Display

<!DOCTYPE html>

Version 5(HTML)

CMD

<!-- --!> → Single Line

<!-- ..... --!> } → Multi Line

Shortcut

in VS Code

Ctrl + /

Forward  
Slash

### 1) Text Font Size Tags (only 6)

1) <h1> a </h1>

2) <h2> b </h2>

3) <h3> c </h3>

4) <h4> d </h4>

5) <h5> e </h5>

6) <h6> f </h6>

<h1> ... </h1>

↳ open tag

↳ close tag

### 2) Font Stylish Tag

1) <sup>(bold tag)</sup> <b> a </b> → Bold text

2) <sup>(italic tag)</sup> <i> a </i> → Italic text

3) <strong> (strong tag) </strong> → Bold text  
(emphasize tag)

4) <em> Don't tag </em> → Italic text

5) underline text <sup>(tag)</sup> → <u> Vig </u> → Vig

### 3) Paragraph Text [<p> tag]

Structure of HTML

<!DOCTYPE html>

<html>

<head>

<title> </title>

</head>

<body>

<h1> </h1> ... </body>

</html>

<br> Vignesh is ~ Good bye.

</p>

#### 4) Pre tag

<Pre>

```
for i in range(6):
    for j in range(6):
        print(" " * i, end = " ")
    print()
```

→ output addition

Same as varum

</Pre>

#### 5) In between change some text from paragraph tag

1) Span tag → Color Change

<P><Span></Span><P>

\* <P> Vignesh <Span> ECE </Span> Sistem <P>

O/P

Vignesh

→ India placed in

Style > "Color: blue"

↓  
Indian name

<P> Vignesh <Span style = "Color: violet"> ECE </Span><P>

O/P

Vignesh ECE

2) Citezation tag (<Cite> tag)

<P> ISRO <Cite> The future of mind </Cite>  
by Michio kaku </P>

O/P

ISRO

The future of mind by Michio kaku

↓  
italic style

### 3) Abbreviation (abbr) Tag

<P> I will go to meet Dr. abbr title = "Doctor" >  
Dr. </abbr> paul </P>

O/P

I will go to meet Dr.

Indha place la Mouscally  
 Drag parna [title]  
 enna name iraku  
 Andha Shau  
 ragum]

Doctor

### 6) Sup tag

a<sup>2</sup> → a<sup>2</sup>

### 7) Sub tag

h<sub>2</sub> → h<sub>2</sub>

### 8) Brage tag

<br>

~~Vignesh~~

Vignesh<br>

FCE  
Salem

O/P

Vignesh

FCE Salem

hr tag (Horizontal Line)

<P> Vignesh --- </P>

<br>

<h2> Hometown

</h2>

O/P:

Vignesh ---

---

Hometown

### 9) Quorse tag (^")

<q> Hello world </q> → "Hello world"

### 10) Block quote tag

<blockquote> Two </blockquote> →

15 spaces Left to Right ka 10 to  
Thalli varum

Document +

Two Space

## 11) Address tag → Italic form

<Address> Vignesh@gmail.com </Address>

<Address> 877+ </Address>

<Address> 27, Nagina Street, Salem </Address>

## 11) Delete and insert tag

### 1) Delete Tag

<del> 500 </del> → 500

### 2) insert Tag

<ins> 700 </ins> → 700

## 13) mark tag

<p> Vignesh, Guru  
as <mark> Kimmy  
</mark> Dog </p>  
o/p

Vignesh, Guru as  
Kimmy Dog

↑ mark tag

<p> Yesterday mobile price is <del> \$500 </del>  
Now <ins> \$700 </ins>  
o/p

Yesterday mobile price is \$500 Now \$700

## 12) Not valid Tag (S-tag)

<S></S>

Old Mobile no. <S> 94426 12345 </S>

Old Mobile no. 94426 12345

↑ Not valid

## b) List in HTML

List tag

<li></li>

two types of list

1) Order list [<ol></ol>]

2) Unorder list [<ul></ul>]

1) Order list

<ol>

<li> one </li>

<li> two </li>

<li> three </li>

⋮

O/P

1. One

2. Two

3. Three

2) Unorder list

<ul>

<li> one </li>

<li> Two </li>

<li> three </li>

O/P

• one

• Two

• Three

O/P

<lol>

<li> Flash light </li>

<li> Tent </li>

<li> Food items </li>

<ul>

<li> Fruit </li>

<li> Snacks </li>

</ul>

<li> Fan[table] </li>

</lol>

Change order list format

1) <lol type = "a">

2) <lol type = "A">

3) <lol Start = "3">

4) <lol Start = "0">

5) <lol Start = "-1">

<lol type = "a"> or <lol type = "A"> or type = "3" or "0" or "-1"

<li> 1 </li>

<li> 2 </li>

<li> 3 </li>

| type = "a" | type = "A" | type = "3" | type = "0" | type = "-1" |
|------------|------------|------------|------------|-------------|
| a. 1       | A. 1       | 3. 1       | 0. 1       | -1. 1       |
| b. 2       | B. 2       | 4. 2       | 1. 2       | 0. 2        |
| c. 3       | C. 3       | 5. 3       | 2. 3       | 1. 3        |

## Definition list

<dl> </dl>

<dl>

<dt> Respected Sir, </dt>

<dd> I am going to my home so i will not come  
[ 3 days] So please accept my leave.  
</dd>

(O/R)

Respected Sir, <dd> for going to  
leave. </dd>  
Output

Document +

Respet Sir,  
I am ...  
[ acca my leave.

O/R

Document +

Resper sir,  
I am ...  
leave ...

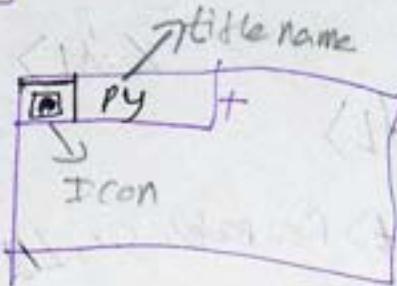
### 3) Link in HTML

1) Icon in title bar

<head>

<title> Py </title>

<link rel="icon" href="image/py.png">



2) angular tag

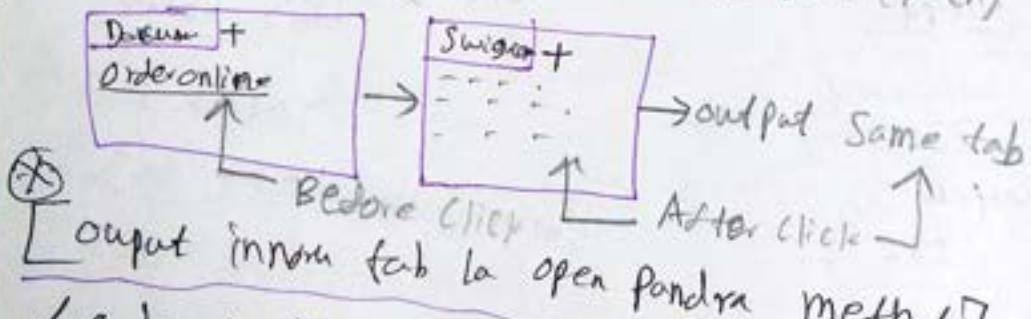
[Same tab or next page Load again]

<a href=""></a>

<a href="Swiggy.com">order online</a>

O/P

Any website Link (path)

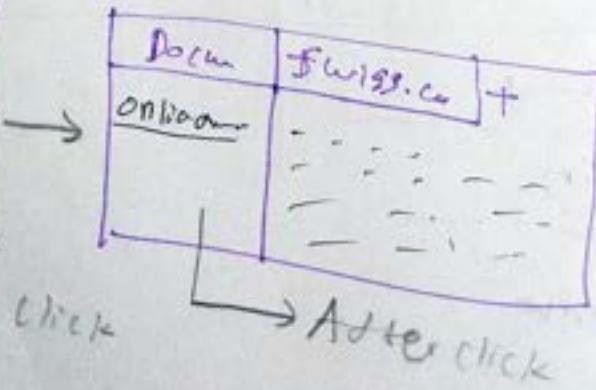
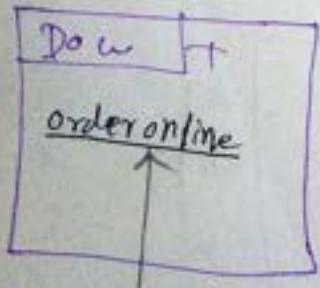


[Output inner tab to open pending method]

<a href="Swiggy.com" target="blank">

order online</a>

Output



⑧ ~~Smart~~ ~~Day~~ E:drive La /HTML Folder /kulla  
add.html and Sub.html and power.html

1) `<a href = "add.html" > Home </a>` <sup>choose any</sup> Name  
↳ Same folder kulla iratika inner file  
ah call Pandra method.

Example:- folder name Vignesh (main folder)

1. Sub.html

2. add.html

3. power.html

(or) Vignesh/not.html

2) `<a href = "/not.html" > Logic </a>`

↳ Same folder kulla iratika, inner

folder oder file ah call Pandra method

Example:-

Folder name: Vignesh (Main Folder) (parent folder)

1. Sub.html

2. add.html

3. power.html

→ Folder Name : vj (Sub Folder) (child folder)

1. and.html

2. or.html

3. not.html

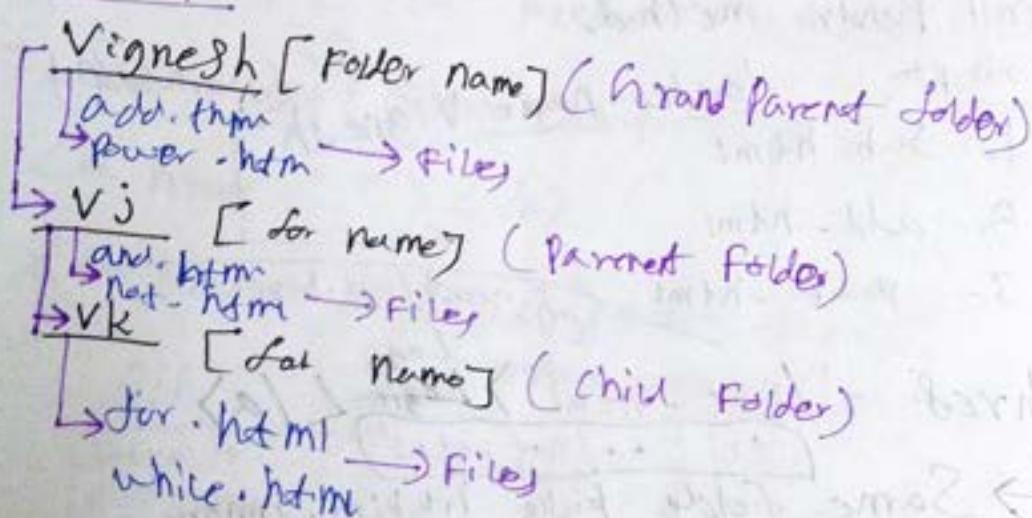
(or) "vignesh/vj/för.html"

3) [welcome](..../för.html) </a>

↳ Same folder kulla irukira inner

Folder kulla irukira folder Odu file-ai  
call parent method.

Example



3) Mail tag

[Send a mail](mailto:vignesh@gmail.com) </a>

(b) Or file la irandha innoru file lu para method.

Ex:

Vignesh → Folder name)

Home.html  
menu.html  
choose order

Home.html

```
<a href = "menu.html"> Go to menu </a>
<h1> Hotel </h1>
<p> Welcome to my Hotel... </p>
```

menu.html

```
<a href = "Home.html"> Go to Home </a>
<a href = "#a"> <h1 id = "a"> Rice </h1>
<h1 id = "b"> Tea </h1>
<h1 id = "c"> Coffee </h1>
```

choose.html

```
<a href = "Home.html"> Go to Home </a>
```

```
<a href = "menu.html #a"> Go to Rice menu </a>
```

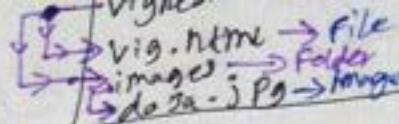
```
<a href = "menu.html"> Go to menu </a>
```

innoru file - la niraya content iruppu do nammal  
thevayam content - an call parvathu irandha method  
- an use pannum (numma endhi method - at idhalo  
irandha call parvathu endha method - la [Example]

<h1 id = "a"></h1>

→ Irandha format - at thanum

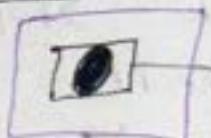
### 5) Image Tag



1) `<img src = "images/dosa.jpg">`

    └ Image path

O/P



→ Image

└ Any name

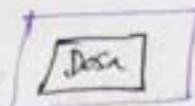
2) `<img src = "images/dosa.jpg" alt = "Dosa" >`

O/P



Users devices la  
indha image support  
- aana indha image  
show aagum

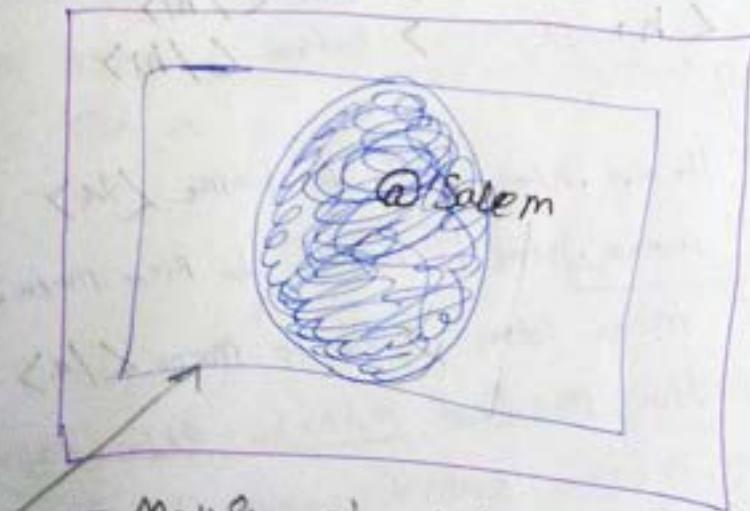
O/P



Users devices  
indha image support  
aagnbeni [alt =  
enna kudikkaamo ordu  
name update show aagum]

3) `<img src = "images/dosa.jpg" alt = "Dosa"  
title = "@ Salem" >`

O/P



Mouse ah indha image la drag  
panna [title-la enna name tharomo and  
name image kuli orvora file-um drag  
pundrapalan (title-vaana name show aagum)]

A) `img src = "images/dosa.jpg" width = "300px"`  
height = "300px" >

↳ image size not change  
pure method (width: "", height: "") → 200px  
Any values  
(or)  
200 (or) 10%

## 5) Image with align float

`img src = "images/dosa.jpg" align = "left"`  
↳ Intra method Colhukh use padrman,  
image at odd konjam Space vittu  
Left side - la img-cm, Right side - la float-cm  
varum.



Output



Vignesh is a  
good boy

`<p> Vignesh is a good boy`

`</p>`

`align = "left"`  
`= "right"`  
`= "top"`  
`= "bottom"`  
`= "middle"`

`align = "left"` - na  
image left side la  
1 column Text  
Right side irupan

6) Caption → figure Tag

<figure>

<img src = "images/dosa.jpg">  
<br>

<figcaption> Dosa with chutney and masala  
</figcaption>

</figure>

Output



Dosa with chutney and  
masala

</>

## 4) HTML - Table

Syntax:-

<table border = "1">

<tr>

<td> ... </td>

:

</tr>

<tr>

<td> ... </td>

:

</tr>

:

Fill any values

<th> ... </th>

↳ it is using

Body (or) Head in  
table.

1) <table border = "1">

<thead>

<tr>

<th> Item </th>

<th> Price </th>

</tr>

</thead>

<body>

<tr>

<td> Samosa </td>

Rs 10

<td> ~~Rs 10~~ </td>

</tr>

<tr>

<td> Vada Vada </td>

Rs .5

<td> Rs .5 </td>

</tr>

</body>

Q/P

| Item   | Price |
|--------|-------|
| Samosa | Rs 10 |
| Vada   | Rs .5 |

→ There are two ways to do this  
1) Using Parnel, Then  
2) Using Regalak, Then  
3) Using choice

## 2) Footer tag

< tfoot > < /tfoot >

< tfoot > ... < /tfoot >

Example

| Star  | One | Two |
|-------|-----|-----|
| Van   | 2   | 10  |
| Ten   | 2   | 20  |
| Total | 30  |     |

Intha method ah call pure  
use program [ Inha Total (or)  
Table ka kella (last - la  
vara use program ) ]

## 3) Row Span Tag

[ rowspan ]

Tables

(tr)

<td rowspan = "3" >

Group< /td >

<td> A </td>

<td> B </td>

</tr>

<tr> ( </td> <td> D </td> )

</tr>

<tr>

<td> F </td> <td> P </td>

</tr> </table>

OR

|    |     |     |
|----|-----|-----|
| G  | A   | B   |
|    | C   | D   |
|    | E   | F   |
| G' | A'  | B'  |
|    | A'' | B'' |

## 4) Column Span Tag

[ colspan ]

Tables

<td> <td colspan = "3" > B-G </td>  
</tr>

<tr>  
<td> A+ </td> <td> B+ </td>  
</tr>

<tr>  
<td> A- </td> <td> B- </td>  
</tr>

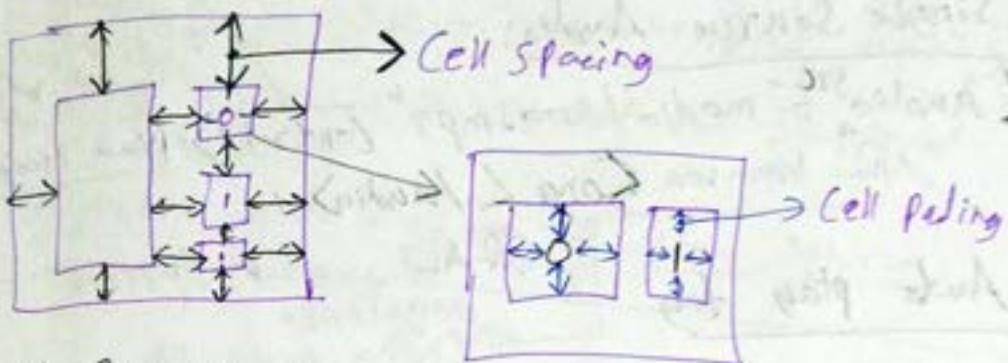
</table> OR

|     |  |    |
|-----|--|----|
| B-G |  |    |
| A+  |  | B+ |
| A-  |  | B- |

## 5) Cell padding and cell spacing tag

<table border = "1" cellpadding = "5" cellspacing = "10">

Example



## 6) <caption> tag

<table>

<caption> Student details </caption>  
<tr>

<th> Name </th> <th> Age </th> <th> City  
</th> </tr>

<tr>

<td> Vignesh </td> <td> 25 </td> <td> Salem </td>

</tr>

<tr>

<td> VJ </td> <td> 26 </td> <td> Chennai </td>  
</tr> </table>

Output

→ <caption> Student details </caption>

Student details

| Name    | Age | City    |
|---------|-----|---------|
| Vignesh | 25  | Salem   |
| VJ      | 26  | Chennai |

→ <th> tag

## 5) Audio and video in HTML

### < i) Audio

#### i) Audio:

i) Single Source Audio:

i) `<audio src="media/Song.mp3" controls>` Noa reads dha van van song </audio>

ii) Auto play flag

☒ Audio file support  
ogg/ape/oggvorbis

IN/NA name, show logo

`<audio src="media/Song.mp3" controls autoplay>` Noa reads dha van van song </audio>

iii) Loop flag

`<audio src="media/Song.mp3" controls loop>` Noa reads dha van van song </audio>

iv) preload flag

`<audio src="media/Song.mp3" controls loop preload="auto">` Noa reads dha van van song </audio>

`<audio src="media/Song.mp3" controls loop preload="none">` Noa reads dha van van song </audio>

`<audio src="media/Song.mp3" controls loop preload="metadata">` Noa reads dha van van song </audio>

## 9) Multiple Source: Audio

- i) Laudion controls loop preLoad = "auto"
- <source src = "media/song.mp3" />
  - <source src = "media/song.mp3" />
  - <source src = "media/song/2.mp3" />
  - Ajith song - format not supported*
- ii) other tag → same as single source

## 2) Video :-

### 1) Single Source Video:

- i) <video src = "media/vj.mp4" />
- Video path*
  - Video not supported by your browser*
- ii) video size change tag:
- <video src = "media/vj.mp4" controls width = "300" height = "300" />
- iii) <video muted and unmuted tag
- <video src = "media/vj.mp4" controls muted />

### iv) Image show in this video file:

- <video src = "media/vj.mp4" controls poster = "images/vignesh.jpg" />
- Image path*

## 2) Multi Source Video:

<video controls height = "300"  
 <video controls height = "300" width = "300" media  
 poster = "Vignesh.jpg">  
 <source src = "media/v1.mp4" type = "video/mp4"> Video  
 Not supported by your browser </video>

## 3) Iframe tag

④ ↳ Create website (Name your website)  
 - (a) Show YouTube video Show Pandas method

<iframe width = "300" height = "400" src = " " />  
 <iframe>

i) idhula YouTube la

Indha method  
 xh use panni  
 show pannalam

ii) Aadi illan YouTube la

namam therayana video  
 link xh copy panni-gum post  
 panni show pannalam

- ④
- 1) Go to YouTube
  - 2) Click Share icon
  - 3) Then click Embed option
  - 4) Finally copy and paste the [src]

## 6) Forms in HTML

`<form> </form>`

Example:-

using method of two types [ your choice ]

(only example)

### Type - I

```
<form> <div>  
  <label> User Name </label>  
  <input>  
 </div>  
<div>  
  <label> Password </label>  
  <input>  
 </div>  
<button> Submit </button>  
</form>
```

### Type - II

```
<form>  
  <div>  
    User Name <input>  
  </div>  
  <div>  
    Password <input>  
  </div>  
  <button> Submit </button>  
</form>
```

O/P

The diagram illustrates the output of the two form examples. It shows a large rectangular box labeled "O/P". Inside, there are two lines of text: "User Name" and "Password". Below each line is a rectangular input field containing three dots (...). At the bottom left is a rectangular button labeled "Submit".

Both are same output

This is only Example

V) → ~~give~~ Link-la irundha innam Link-in para method  
1) Enter ippe form la Signup (or) Submit (or) other inputs keys-ai (button) an press Pandrapo, Andha button-baai output-ai Call pancha method g

[ Naa irro Vignesh-nu Folder kulla a.html and b.html -nu create panna para.  
i) a.html -la user kiftha irundha Signup -iyai input-ai vaangi adha b.html kulla irunkira message -ai Show panna para ]  
Folder name → vignesh

### a.html

```
<form action = "b.html">  
<div>  
<label> User Name </label>  
<input type = "text" >  
</div>  
<div>  
<label> PassWord </label>  
<input type = "password" >  
</div>  
<button> Signup </button>  
</form> (cop)
```

### b.html

welcome to Signup

A hand-drawn diagram of a web form. It consists of two rectangular boxes. The top box contains a label 'User Name' above a text input field. The bottom box contains a label 'PassWord' above another text input field. Below these two boxes is a single button labeled 'Signup'. Arrows point from the text labels to their respective input fields.

A hand-drawn diagram of a welcome page. It features a large rectangular box containing the text 'Welcome to Signup'. Above the text is a small icon consisting of three dots and a plus sign.

Click then get output

## 2) Post and Get Tags

### i) Post Tag:

```
<form action = "b.html" method = "post">
```

↳ In this method - ah Database - ah Yedichidhan use AND work parna mudigum [So don't use this method]

### ii) Get Tag:

```
<form action = "b.html" method = "get">
```

↳ If is working [using leaving purpose]  
Get tag using html:

```
<form action = "a.html" method = "get">
```

```
<div>
```

```
<label> User Name </label>
```

```
<input name = "username" type = "text" > </div>
```

```
<div>
```

```
<label> Password </label>
```

```
<input name = "password" type = "password" > </div>
```

```
<button> Sign Up </button>
```

Output

|     |                         |
|-----|-------------------------|
| → G | https://... .ml var = a |
|-----|-------------------------|

|          |       |
|----------|-------|
| username | ..... |
|----------|-------|

|      |       |
|------|-------|
| pass | ..... |
|------|-------|

|        |
|--------|
| SIGNUP |
|--------|

Get method use parna nammilaan username and password apliye show aagum

+ tag

3) Highlight tag [ label for = " " ]  
 input id = " " ]

Highlight <form action = "a.html" method = "get">

Using <div>

<label for = "UN"> Username </label>  
 Using same name →

{<input name = "username" type = "text" id = "UN">

</div>

<div>

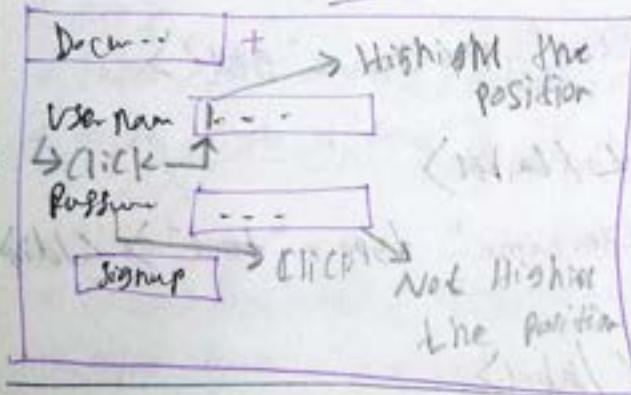
<label> Password </label>

<input name = "password" type = "password" />

</div>

<button type = "Submit"> Sign up </button>

O/P



4) Input type tag number

|                             |                                      |
|-----------------------------|--------------------------------------|
| <u>Username</u>             | <u>DOB</u> <input type = "number" /> |
| <input type = "text" />     | <u>Input type = "date" /&gt;</u>     |
| <u>Password</u>             | <u>Insert files:</u>                 |
| <input type = "password" /> | <input type = "file" />              |
| <u>Signup on Submit</u>     | (More than input types available in) |
| <input type = "submit" />   |                                      |
| <u>E-mail</u>               |                                      |
| <input type = "email" />    |                                      |

## 5) Placeholder tag

```

<form>
  <div> <label> User Name </label>
    <input type="text" name="username" placeholder="User Name" />
  </div>
  <div> <label> Password </label>
    <input type="password" name="password" />
  </div>
  <button type="Submit"> Signup </button>
</form>

```

O/P

User Name  Placeholder

Password  Not Placeholder

## 6) Value tag:

```

<form>
  <div>
    <label> U.N </label>
    <input type="text" value="Raj" />
  </div>
  <div>
    <label> P.W </label>
    <input type="password" />
  </div>
  <button type="Submit"> Signup </button>
</form>

```

U.N  Value tag

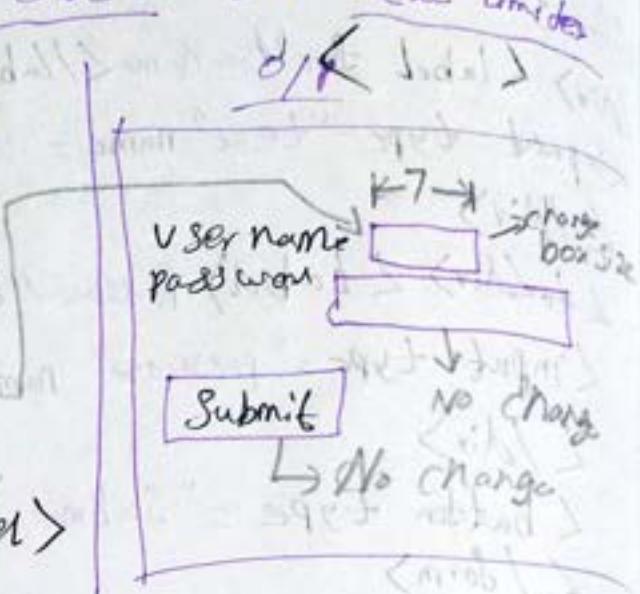
P.W  Not value tag

Ihr deaktiv - aktiv  
Vorhanden [india]  
Name - akt apdiyae.  
We purnaloy apdi [Name]  
Delete par nahi vera name chho

## 7) form box size control and Text limiters

### i) Value (box size)

```
<form> <div>
<label> Username </label>
<input type="text" size="7">
</div>
<div>
<label> Password </label>
<input type="password" size="7">
<button> Submit </button>
```



### ii) Text limiters (max length) tag

<input maxLength="5" type="text" value="0/f" />

→ Your choice

minimum size: 5

8) required tag → very important in form tags

↳ Idha Edhu user aagadhe - na

form - ka irukkum ella box - un fill pannama  
[Submit, Login on sign up, etc...]

panna next page - kee pogama on Ora working  
msg thaum. [Form la irupin ella content - yam  
AI Panna matthan dha Click button work again]

<form>

<div>

<label> U.N </label>

<input type = "text" required> </div>

<input type = "password"> </div>

<button type = "Submit"> </div>

<button type = "Reset"> </div> Signup </button>

Output - 1

U.N  → No fill

P.W  → Fill

→ Click but it is  
not working [Elame  
fill panna matthan / In  
Submit button work  
again]

U.N  → Fill

P.W  → Fill

→ Click if it is  
working [Elbamne  
fill panna matthan]

9) Input tags  
Year of birth  
<label for = "yob"> Year of birth </label>  
<input type = "number" name = "year"  
id = "yob" maxlength = "4" >

O/P

Year of birth

(i) (Min tag) → minimum and max tag

① Min tag  
<input type = "number" maxlength = "4" >  
② Max tag  
<input type = "number" maxlength = "4" min = "1900" >  
<input type = "number" maxlength = "4" min = "1900" step = "1" >  
<input type = "number" maxlength = "4" min = "1900" step = "10" >



Step = "10" >

O/P

$\downarrow$   $+10$  increase (1900) + + + ...  
 $-10$  decrease (1890) - - - ...

<input type = "url" >

<input type = "Search" >

## 10) Text area tag

<div>

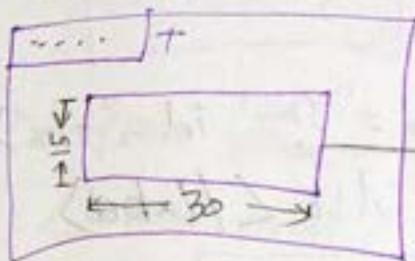
Example

```

<textarea name="" id="" cols="30"
rows="15"></textarea>

```

O/P

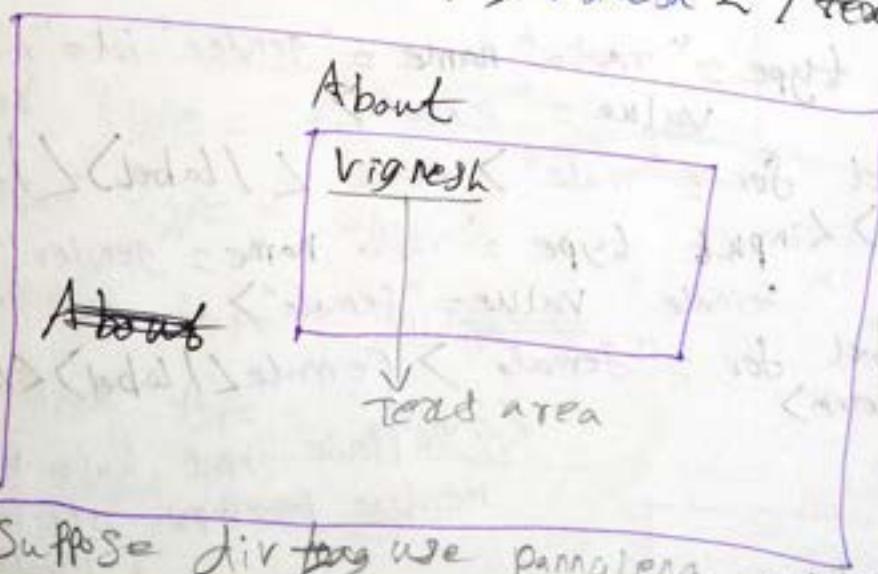


<form>

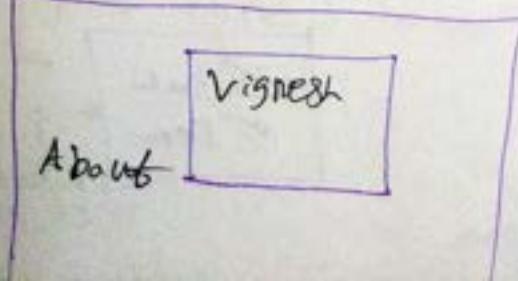
```

<div> <label for="ab">About </label> </div>
<div> <textarea name="about" id="ab"
cols="30" rows="4">Vignesh </textarea>

```



Suppose dir tag we can also output if I do varum



## 11) Checkbox tag

<label for="SMSALF"> SMS ALE </label>

<input type="checkbox" name="SMS" id="SMSALF">

O/P →

A hand-drawn diagram of a checkbox labeled "SMS ALF". The checkbox is checked, indicated by a small square with a diagonal line. The text "SMS ALF" is written to the right of the checkbox.

<input type="checkbox" name="SMS" id="SMSALF">

<label for="SMSALF"> SMS ALE </label>

O/P →

A hand-drawn diagram of a checkbox labeled "SMS ALF". The checkbox is unchecked, indicated by an empty square. The text "SMS ALF" is written to the right of the checkbox.

## (2) radio tag

<div>

<input type="radio" name="gender" id="male" value="male">

<label for="male"> male </label></div>

<div> <input type="radio" name="gender" id="female" value="female">

<label for="female"> female </label>

</div>

O/P

A hand-drawn diagram showing two radio buttons. The top button is labeled "Male" and the bottom button is labeled "Female". Both buttons have a circle with a dot inside, indicating they are radio buttons.

→ Idhula edhachi  
onnudhan click aagum

④ Suppose input value  
mention pannetka o/p India  
Madhuri, M...

A hand-drawn diagram showing two radio buttons. The top button is labeled "Male" and the bottom button is labeled "Female". Both buttons have a circle with a dot inside, indicating they are radio buttons.

Elaine  
TICK ME

### 13) Option tag (Select and option)

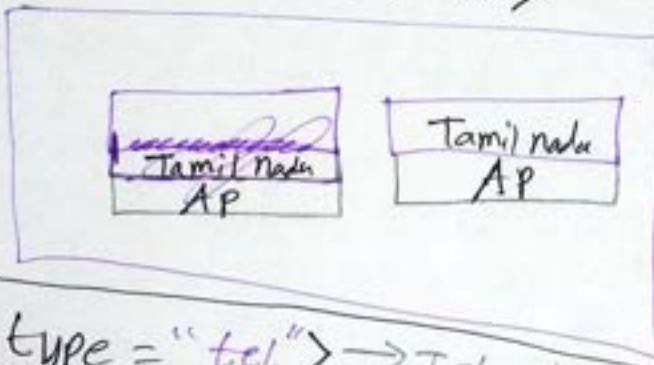
<form>  
<div>

<select name = "State" id = "State">

<option value = "Tamilnadu" label = "Tamilnadu">  
</option>

(or) Using anchor method

<option value = "<Tamilnadu> Tamil nadu ">  
<option value = "AP"> AP </option>  
</select> </div> </form>



<input type = "tel"> → Telephone

<input type = "color">

<input type = "hidden">

<input type = "file">

### 14) Input image tag

<input type = "image" src = "im.jpg">

→ Image Path

15) Form/ a mazeration bataas ( Niraya dataas)-ah  
use paraprape [enctype = "multipart/form-data"]  
Dha type pannanum

Example:

```
<form action = "2.html" method = "get">  
    <div> enctype = "multipart/form-data">  
        <label> ... </label>  
        <input> </div> </form>
```

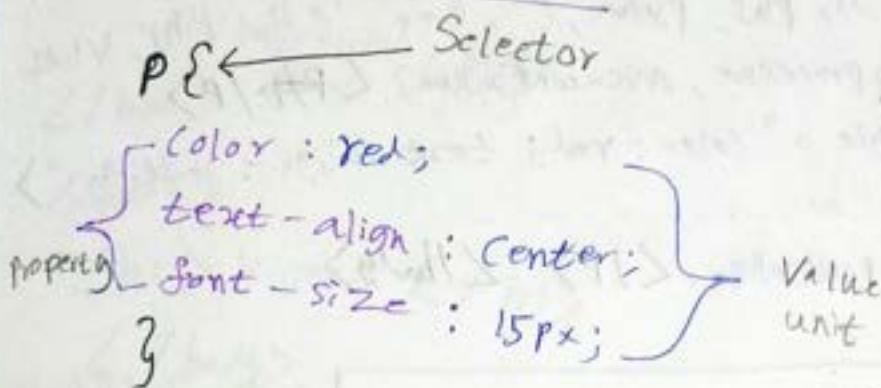
<input> <input> <input>

css

# CSS

(S) - cond → /\* <P> ... </P> \*/

## Structure of CSS



## Three Types to Link CSS in HTML

- 1) Inline Style (Inside the Tag to Style)
- 2) Internal Style (Inside the Head Tag)
- 3) External Style (External .CSS file)

### 1) Inline Style (Syntax):

Ex: <body>  
 <P style = "color : red; text-align : center;">  
 Hello World </P> </body>

### 2) Internal Style (Syntax):

Ex: <head>  
 <Style>

### 3) External Style (Syntax):

Ex: <head>

<link rel = 'stylesheet' type = 'text/css'  
 href = 'style.css'> </head> ↴ ↴  
 ↴ choose file name ↴ id no change  
 ↴ type-in parentheses ↴ change parenthesis

## 1) In line Style

<body>

## > Inline Style

<P style = "color: orange"> Html, C, C++,  
SAL, JS, PyS, Python, C, C++, CH, PHP,  
Microprocessor

Microprocessor, Microcontroller.  $\langle \text{P} \# / \text{P} \rangle$   $\langle \text{VLSI} \rangle$   
 $\langle \text{P} \# \text{ style} = "color: red; text-align: justify;" \rangle$   
HTML ( $\text{P}$ )  
Microcontroller.  $\langle \text{IP} \rangle$   $\langle \text{body} \rangle$

### Output:

HTML, CSS, JavaScript, SQL, Python, C, C++, PHP, MySQL, MongoDB, etc.

→ No  $\Delta$   $\mu_{\text{eff}}$  ( $\beta$ )

↓

1-017 In the moon  
varum

Haxe, (CS), Taa, Sel, JS, Py, Python, C, C++, C#, PHP, Vist, MySQL

Justify (Stage)

卷之三

9/11 10 AM Mass  
various

## 2) Internal Style

```

<head>
<style>
h1 {
    color: red;
    background: black;
}
</head> 3 <Style>
<body>
<h1> Vignesh </h1>
</body>

```

## 3) External Styles

external.html → filename

```

<body>
<h1> V </h1>
</body>

<head>
<link rel="stylesheet" href="style.css" type="text/css"/>
</head>
<body>
<h1> V </h1>
</body>

```

style.css → file name

```

h1 {
    color: blue;
}

```