

→ Intermediate HTML

a) HTML Tables

① `<table>` `</table>` → main table

→ Inside table `<tr>` `</tr>` → table-row (tr).

→ Inside tr `<td>` `</td>` → table data.

→ If you want space the give diff data in diff tds under same trs.

`<tr>`
`<td> 2010 </td>`
`<td> lead devs </td>`
`</tr>`

2010 lead devs.

→ There will be no lines right now will learn in CSS.

② Tables also have headers, footers, etc.

`<thead>`, `<tbody>`, `<tfoot>`.

↓

table ← `<th>`
header cell → for heading of columns.

→ In html too but not used nowadays.

③ Can use cell spacing if text is just beside a picture.
→ inside `<table ...>`

④ ★ Right click inside task bar for virtual keyboard.

b) HTML Forms

① → fully func can only be developed by Javascript.

② → form + enter. `<form ...>` `</form>`

Inside form `<label>` `</label>`.

→ like printf

`<input>` `</input>` → like scanf.

Eg:- `<input type="text" name="" value="">`

`<input type="submit" name="">` → for submit button.

Can look for other things in mdn, W3 (or) devdocs.
(inputs)
Eg:- checkbox, colour, etc.
email, password.

Inside label, ^{aside.} ~~instead~~ of input, you can also add text area.

Code → `<textarea name="" rows="" column="">` `</textarea>`

in `<form ...>` there is `action=""`

→ It decides what will happen when submit is clicked.

③ Publish your website.

For payments → Godaddy
Bluehost

for free → Github

⑤ Right click inside task bar for virtual keyboard