```
        ┌─────────┐
        │ web dev │
        └─────────┘
      OS
   ┌─────────┐           ┌──────┐
   │ Browse  │           │ HTML │
   └─────────┘           └──────┘
        ↑                    ↓
        └──── transfer HTML code in c++ engine
```

Emmet Shortcuts:

P > Lorem 25

P > h1

PRD - Product requirements Document (write in .md
                                     file(markdown)

1. objective
2. Scope
3. features and Requirement
4. User Stories or Use cases
5. Technical Requirement
6. Design Requirement
7. Success matrix
8. Timeline

HTML helps to give Structure.

HTML contain tags and Element. Element means
Example tag and contain of inside is called Element

<h1, h2, h3> shows important of heading

In head Section

     `<meta charset = "UTF-8"/>`

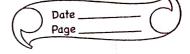   ^ display charactors that are
                  not in the ascrI charecter Set

     `<meta name="viewport"/>`

              ^ is the user's visible area of
                a web page.

we write `<strong>` instede of `<b>` tag

  `<br>` - Line break

  `<hr>` - horizontal line

  `<small>` - Small Size text

under unorder list :   ul > li * 3

               ^ items   3 type of

    Order list   ol > li * 3   list

    discription list `<dl>`

                  `<dt> chai </dt>`

                  `<dd> Hello </dd>`

              `</dl>`

Link and navigation.

      `<a href="https://chaicode.com">chai</a>`

      property "target"

      `<link rel=" "/>`

         ^
         Relation of the link

table: <table>

<tr>

<th> — </th>

</tr>

<tr>

<td> — </td>

</tr>

</table>

<caption> country Name </caption>

\\ It's like title of table

from:

<form action ="___." method = "POST">
      ↑
   where you want
   to send form

-> HTML5

Semantic tag woh HTML tags hote hain jo
content ka meaning specify karte hain, na
ki bas structure ko.

-> div tag : container tag.
   header tag
   nav tag
   main tag
   section tag
   article tag
   aside tag
   footer tag

-> multipmedia

      <video src=" "> <video>

             ^ only allow mp4

        You can write so many attribute
        as you want

      <iframe src=" "> </iframe>

        ^ embade video on other source video like
        from you tube

      <audio src=" "> </audio>

aria-label.