The concept of Embodded 800 is to separate front and and brook and part on do Stracture those

soporation of concours:

Formal and

Backerd

HTHL CSS

٠٠٠ وناع. EJS is a template language. it is used for dynamic webpage.

opp. post ("/ submit", (req, res) => { res render ("index. ejs", i name: oreq. Dody ["name"]]

3);

indox . egs:

abody >

< % = name 4.7 Hella

2/817

1 lody

```
EJS Syntos:
    Different EJS lags.
   < > = [variable] % > => intorpreted as JS
                             in addition show will be output
    <. /. Coracle. l'g ("hello") %> => & secule the JS Code.
                              there is not output.
   L% - < RI>Hollo </RI> %> => Render HTML
                                Show 2% or %>
   7.10% 0/00/0>
  L. # ..... % >>
                             => Comments [EJS]
  ∠%- [include ("file mame") %> > insort another ETS file
Example:
index. is :-
 let boul = ["Apple", "Orange", "Banara"]
spe, get ("/" (reg, 9res) => {
   res rendor ("index. gis", ?
    3):
3);
inder. ejs:-
                           only code.
< body >
    (< %) for (let i = 0; i < prils. length; i++) {(0>
              <%= pulite [i]%>
            2/Qi>
          (%)3 (%)
```

```
EJS & Passing Data:
     a Possing Data from source do about a client to down.
   hower -> EJS:-
                                           index appir
    index . As:
    opp. get ("1", (mag, 2005) => {
                                     2 body?
        ras. Frondon ("indere. ejs", &
                                       LRIT
                                          And 240 = rame 10 >
          o name : "Oduda"
                                       2/817
                                     4 body >
    3);
   what if there is no data?
  indesc. is:
 app. got (" /", ( soq, ros) => {
                                 Il Shore is no data have.
   res. render ("index "ejs");
3);
 index ejs:
  Lul> </bo fruits - for Each ((bruits) > 5%) // locals some for Lul> </bo>
< body >
                                         11 it will skip that
                                         11 section of code.
          <% = guil %>
    4% 3 % 7 L/ul7
L/Dody 7.
```

Possing Data from EJS - Server: index: app-post ("/sulmit", (req, res) => } ran-monder ("index. gjs"), } name: oreq, body [" & Name"] 3), 3); index eigh Horn action = "/ Submit" melhod . " Post" > cinput type = "text" name = " 6 Name" placeholder = "First Name"> ¿input lype = "Submit" value = "OR"> 2/goun7. Portials & Layout's

> Reusing EJS Code.

using static files !-=> app. use (express. static ("public"));