(*) root

```
        ├── lion.png
        ├── cat.png
        └── Alpha
                ├── dog.png
                ├── index.html
                └── Beta
                        ├── home.html
                        ├── cow.png
                        └── Photos
                                ├── First.png
                                └── Second.png
```

e.x:- (i) Beta/cow.png

< img src=" Beta/cow.png" alt="Cow"/ >

(ii) Second.png

< img src=" Beta/Photo/Second.jpg" alt="second" >

(iii)   < img src=" ../Cat.webp" alt= Cat >

(iii) · If I am Present in home.html to access Cat.png.

< img src=".././Cat.webp" alt=" Cat image" >

Relative Path :-

The relative file Path gives directions to a file starting from the location of the file You are currently in.

Absolute Path :-
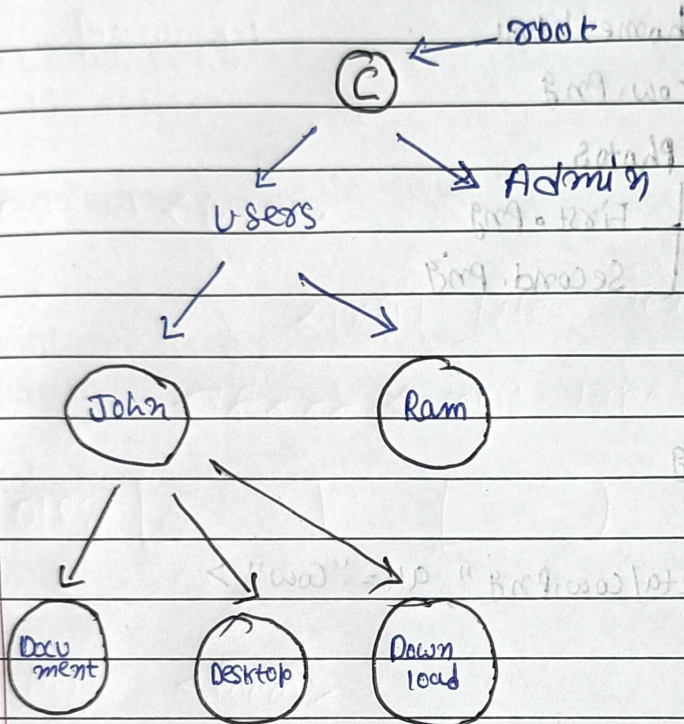
(Q) why use BoilerPlate Code?

Step-1: The Fundamentel truth i's that a web browser is a Program that needs specific, Predictable Instruction to do it's jobs.

Step-2: The core Problem :-

we need a way to give the browser essential 'setup information' befor it