\*\* Rowling \*\* Next uses a file Based routing system. ?? Now to do it? Consiner your initial file system Project initial home soute (./)

-/app

- page tsx = contains what to show in app

route let's add an user route i.e. (./user) ject

- lapp

- page.tsx

... in Next. adding a new folder in @lapp

- luser

- luser -page.tsx Contains what to render for its corresponding route In Summory! · Each folder inside @/app becomes a rowle and to access it on browser we can use normal path formet, i.e. ./--/--/--
y Jolder names · the page tsx contains the code to render on each rouse · Same thing can be done for nested routes

i.e. for /wser/dashboard and /wser/info

/app

//dashboard =

/info

Simple right!!! just remember to add page ten for each of them.

?! What about dinamic routes! More on this in next lesson.