```
git pull
```

git branch my_branch

git checkout my_branch

then open the terminal inside the project.

move inside a project folder ie admin-shopping-app

npm install (it will download all required dependencies which help to run the project)

open the project in VS Code.

<mark>ng serve</mark>

to

run the project.

In another external terminal please run json file using below commands.

json-server sampledb.json

emaild: admin@gmail.com

password: admin@123

git checkout main

(pull must be in main branch)

git branch -D my_branch

git pull

then create new branch

git branch my_branch

git checkout my_branch

if anything go wrong

please clone once again.

git clone URL

```
user project
ng new user-shopping-app
routing → yes
styling → css
JavaScript provided two pre defined objects
Ie sessionStorage and localStorage
Which help to share the data between one page to another page.
sessionStorage.setItem("key",value);
                                                 to set value in session storage
sessionStorage.getItem("key");
sessionStorage.removeItem("key");
<mark>ng g c login</mark>
ng g class login
<mark>ng g s login</mark>
ng g c dashboard
ng g c product
ng g class product
ng g s product
ng g c cart
ng g class cart
ng g s cart
```

BehaviorSubject : it is pre defined API Part of rxjs which help to create custom Observable.