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.

ng serve to run the project.

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

json-server sampledb.json

emaild : [admin@gmail.com](mailto: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”);

ng g c login

ng g class login

ng g s login

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.