in previous sprint
mongo container started manually
after that
customerapp container started manually

customerapp container started/running

mongo container started/running

dependent container

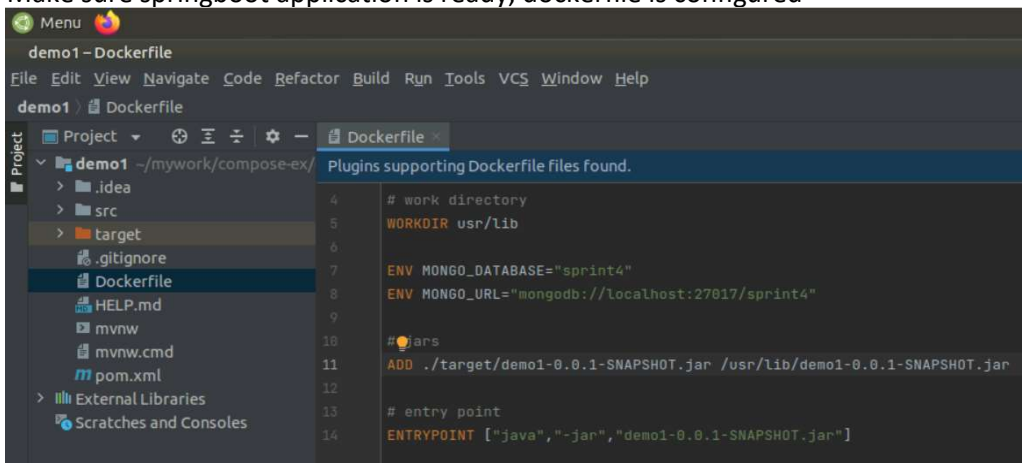
dependency container

In sprint3, both containers to be started manually
if dependency container not started, dependent container wont work smooth

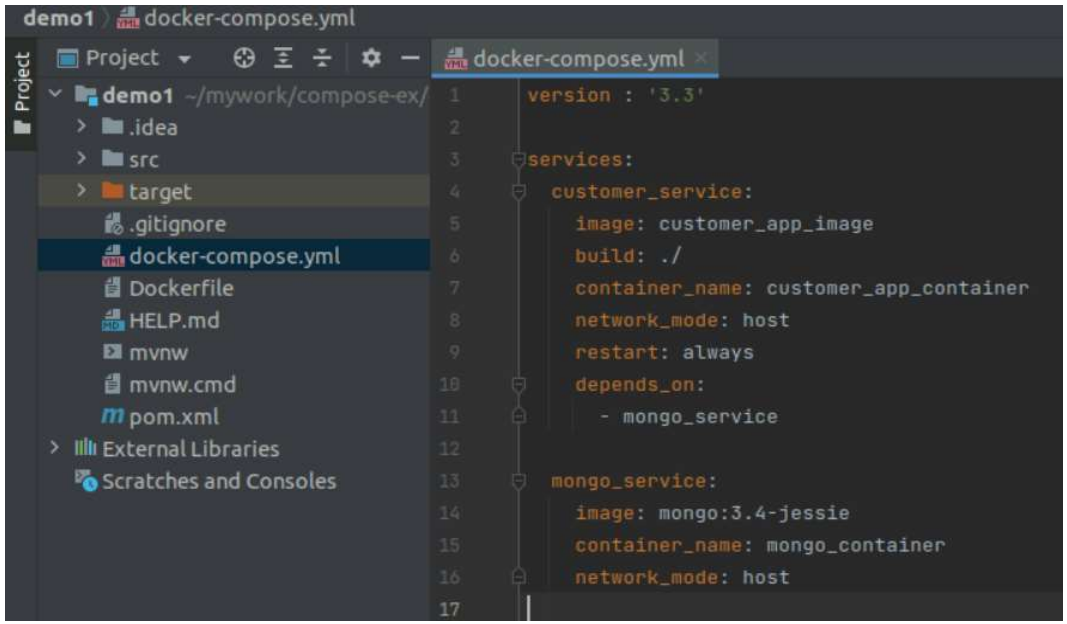
in Sprint 4, these both containers can be grouped

steps to add docker compose to existing application

Step 1 Make sure springboot application is ready, dockerfile is configured



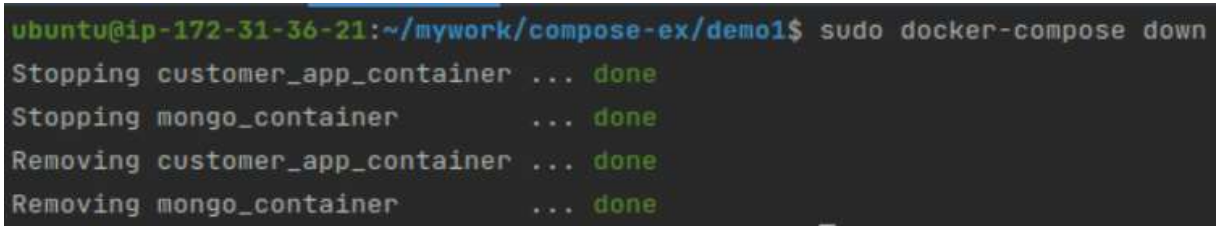
Step 2 create docker-compose file in root folder



Step 3 run docker compose command

sudo docker-compose up --build

```
ubuntu@ip-172-31-36-21:~/mywork/compose-ex/demo1$ sudo docker-compose up --build
Pulling mongo_service (mongo:3.4-jessie)...
3.4-jessie: Pulling from library/mongo
2a639da97f77: Pull complete
073b4f52defe: Pull complete
bce37d0f5c17: Pull complete
379dc19f9963: Pull complete
e44806c61e63: Pull complete
b76faf91d209: Pull complete
dd1d9be5b26b: Pull complete
9420e1982a2f: Pull complete
9ad2432e6a03: Pull complete
a80971ca2409: Pull complete
3a0937743e17: Pull complete
```


ubuntu@ip-172-31-36-21:~/mywork/compose-ex/demo1$ sudo docker-compose down
Stopping customer_app_container ... done
Stopping mongo_container ... done
Removing customer_app_container ... done
Removing mongo_container ... done