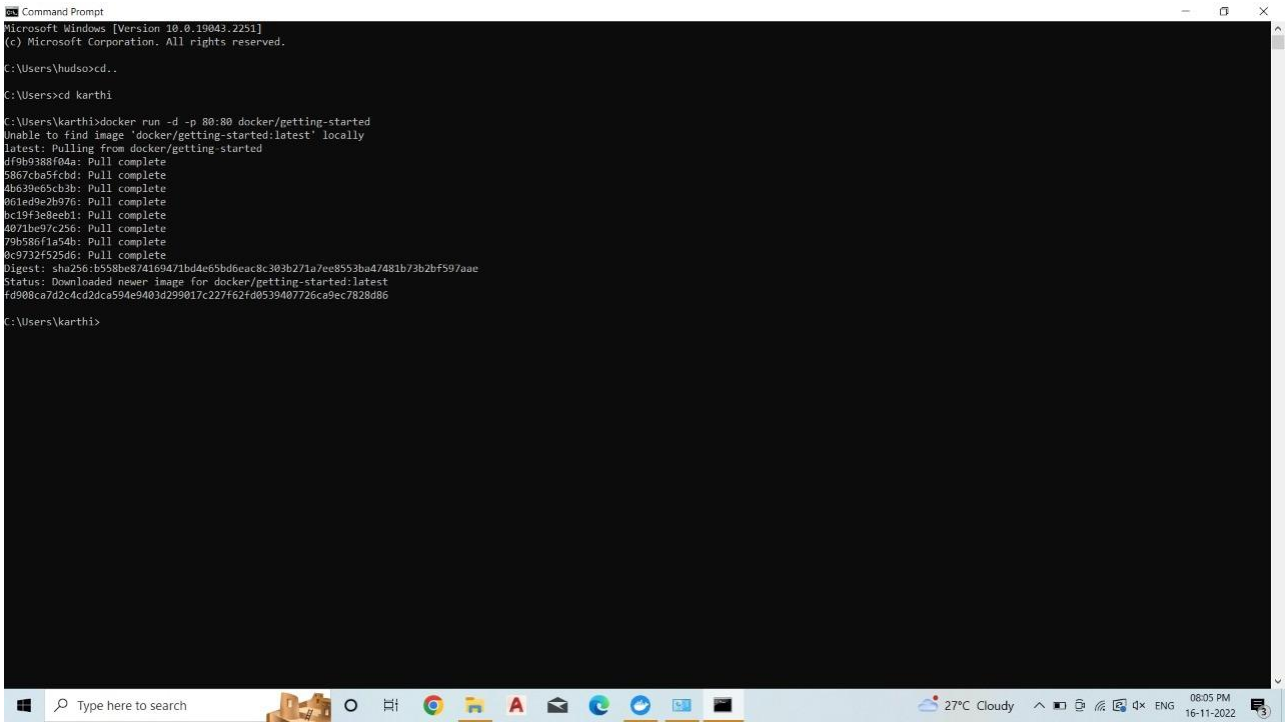
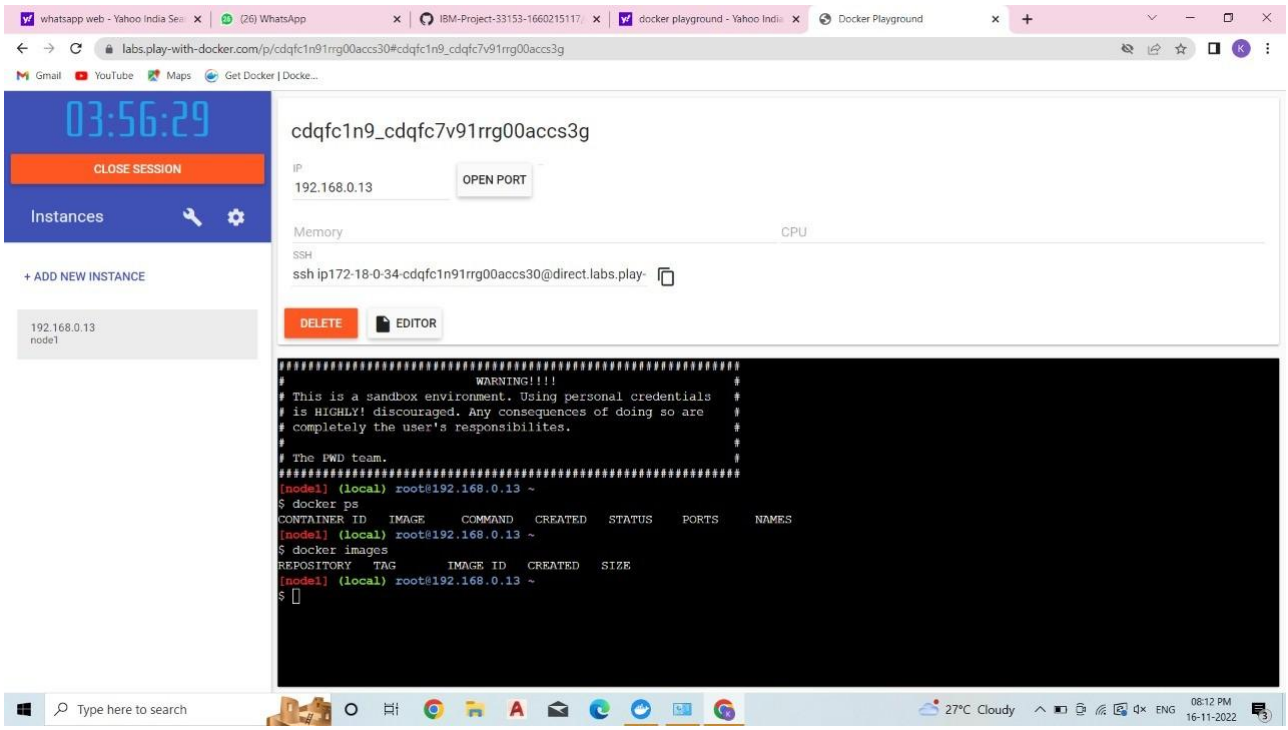
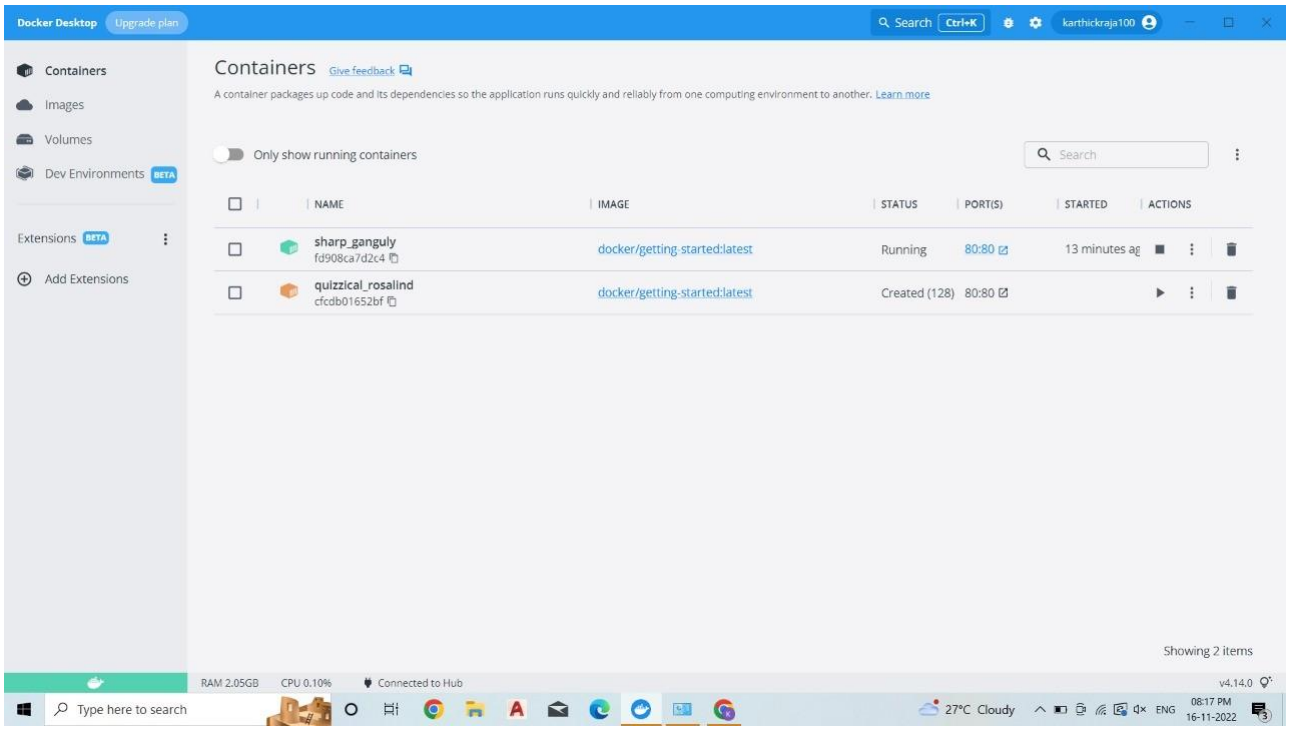
CONTAINERIZE THE APP

Date	16 Nov 2022
Team ID	PNT2022TMID06754
Project Name	Nutrition Assistant Application




labs.play-with-docker.com/p/cdqfc1n91rrg00accs30#cdqfc1n9_cdqfc7v91rrg00accs3g
03:56:29
CLOSE SESSION
Instances
+ ADD NEW INSTANCE
192.168.0.13
node1
cdqfc1n9_cdqfc7v91rrg00accs3g
IP
192.168.0.13
OPEN PORT
Memory
CPU
SSH
ssh ip172-18-0-34-cdqfc1n91rrg00accs30@direct.labs.play-
DELETE
EDITOR
WARNING!!!!
This is a sandbox environment. Using personal credentials
is HIGHLY! discouraged. Any consequences of doing so are
completely the user's responsibilites.
The PWD team.
[node1] (local) root@192.168.0.13 ~
$ docker ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
[node1] (local) root@192.168.0.13 ~
$ docker images
REPOSITORY TAG IMAGE ID CREATED SIZE
[node1] (local) root@192.168.0.13 ~
Type here to search
27°C Cloudy
ENG
08:12 PM
16-11-2022


Docker Desktop
Upgrade plan
Search Ctrl+K
karthickraja100
Containers
Images
Volumes
Dev Environments BETA
Extensions BETA
Add Extensions
Containers
Give feedback
A container packages up code and its dependencies so the application runs quickly and reliably from one computing environment to another. Learn more
Only show running containers
Search
NAME
IMAGE
STATUS
PORT(S)
STARTED
ACTIONS
sharp_ganguly
fd908ca7d2c4
docker/getting-started:latest
Running
80:80
13 minutes ag
quizzical_rosalind
cfcdb01652bf
docker/getting-started:latest
Created (128)
80:80
Showing 2 items
RAM 2.05GB
CPU 0.10%
Connected to Hub
v4.14.0
Type here to search
27°C Cloudy
ENG
08:17 PM
16-11-2022