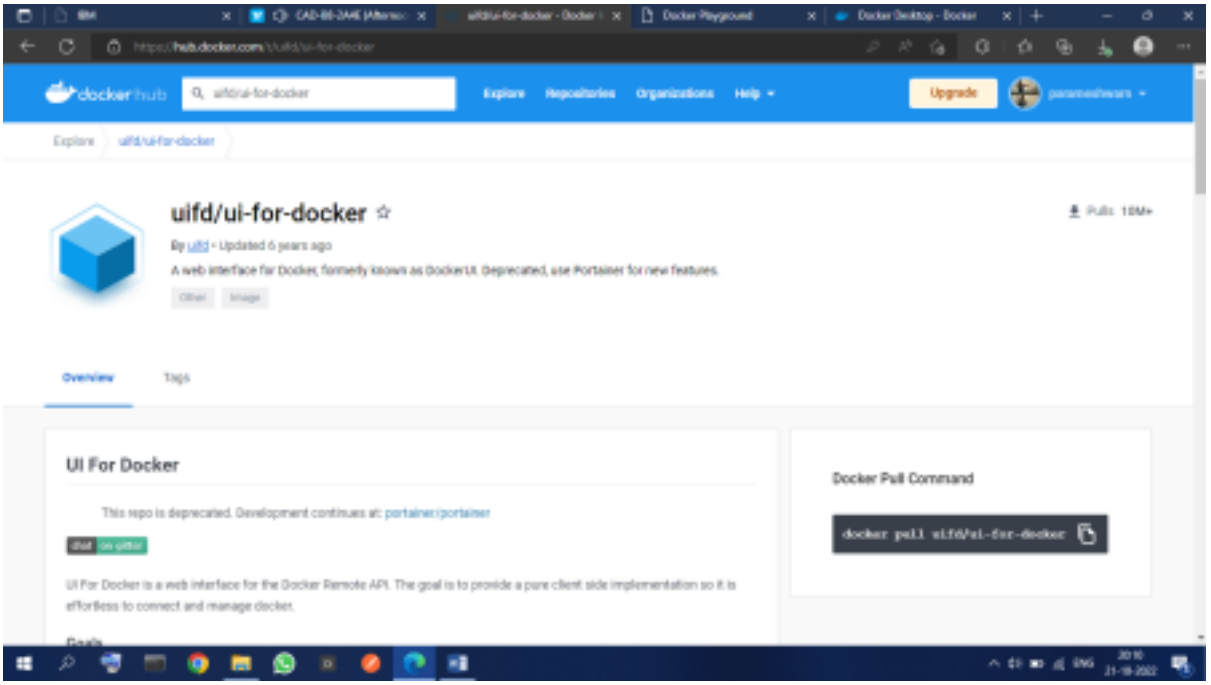
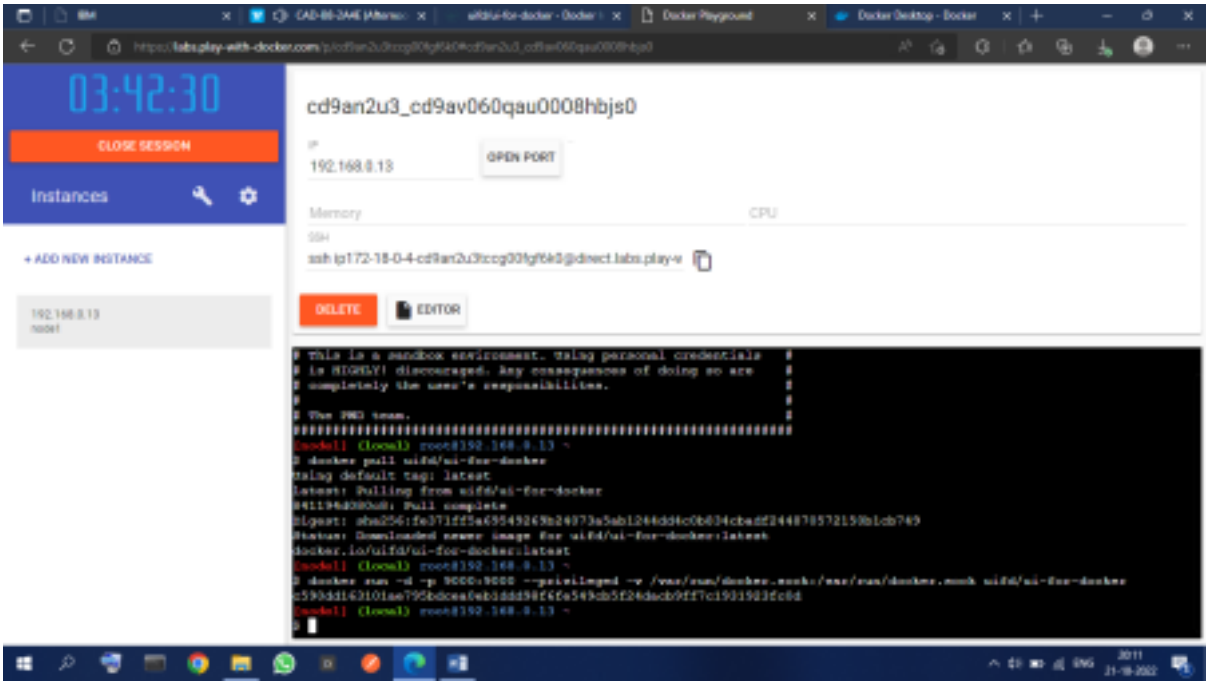
Assignment -4

Docker and Kubernetes

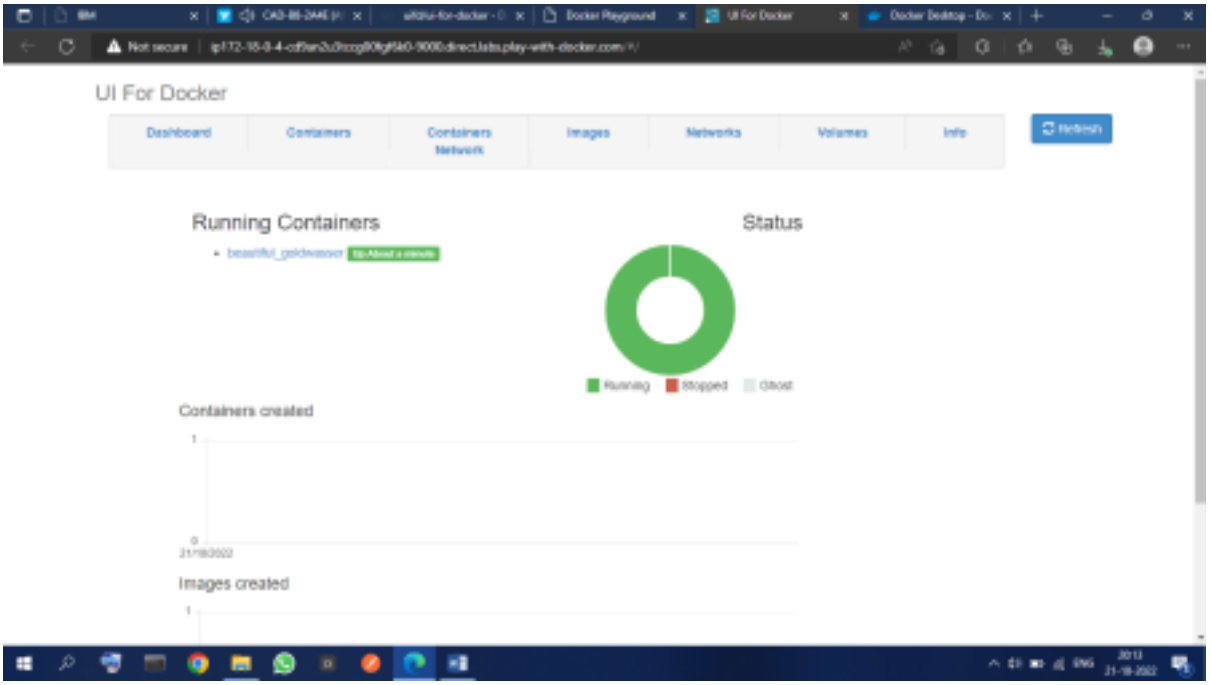
Assignment Date	9 November 2022
Student Name	SAMEEMAPARVEEN U
Student Roll Number	821019104041
Maximum Marks	2 Marks

1.Pull an image from docker hub and run it in docker Playground

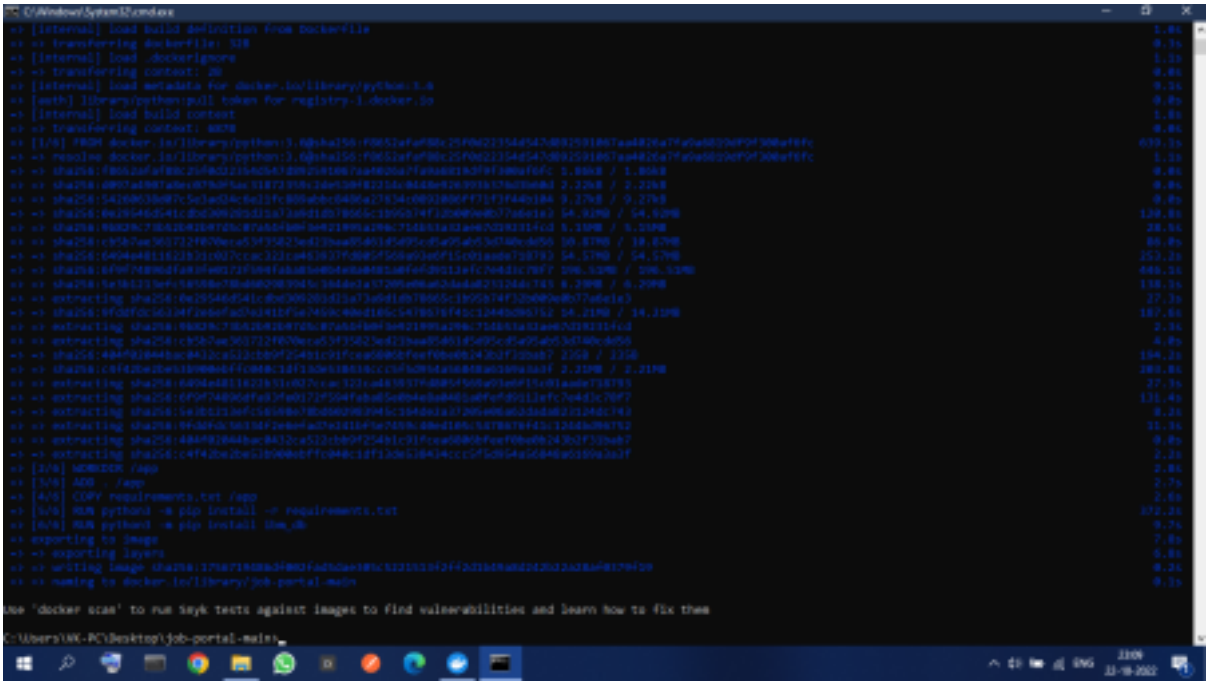


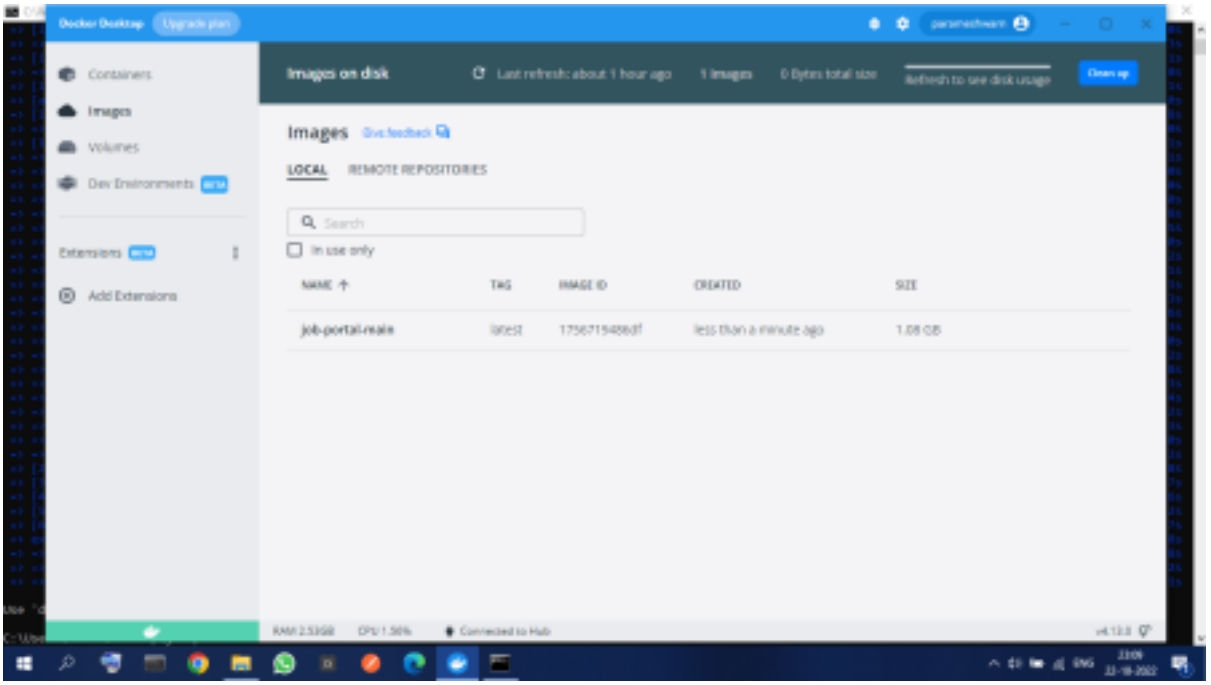

03:42:30
CLOSE SESSION
Instances
+ ADD NEW INSTANCE
cd9an2u3_cd9av060qau0008hbjs0
192.168.8.13
OPEN PORT
Memory
CPU
DELETE
EDITOR


UI For Docker
Dashboard
Containers
Containers Network
Images
Networks
Volumes
Info
Refresh
UI For Docker
The UI for Docker container engine
Learn more.
Running Containers
Status



2.Create a docker file for the job portal application and deploy it in Docker desktop application





3.Create a IBM container registry and deploy helloword app