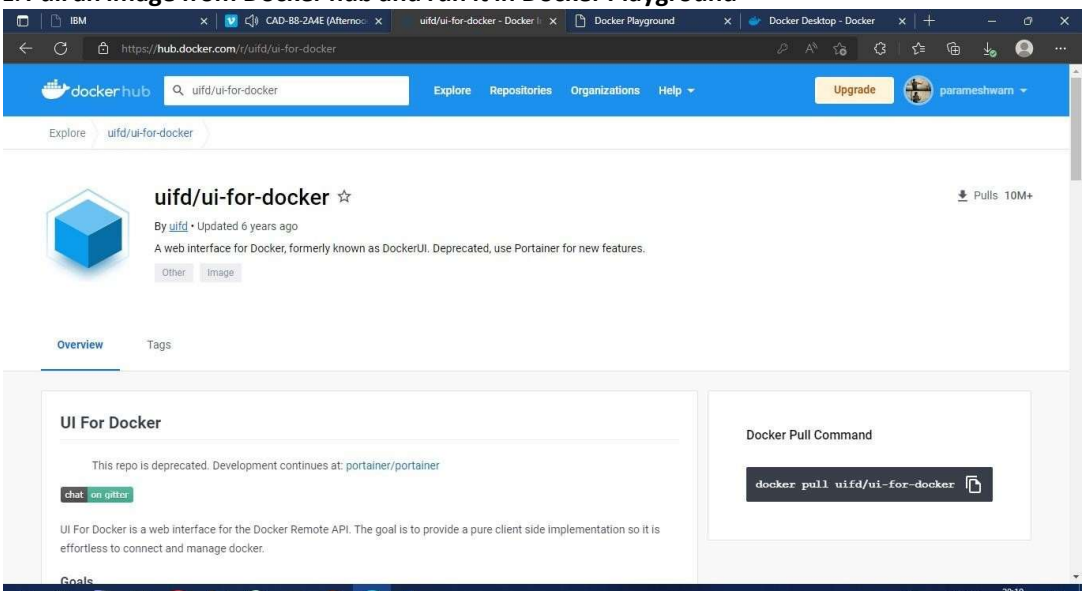
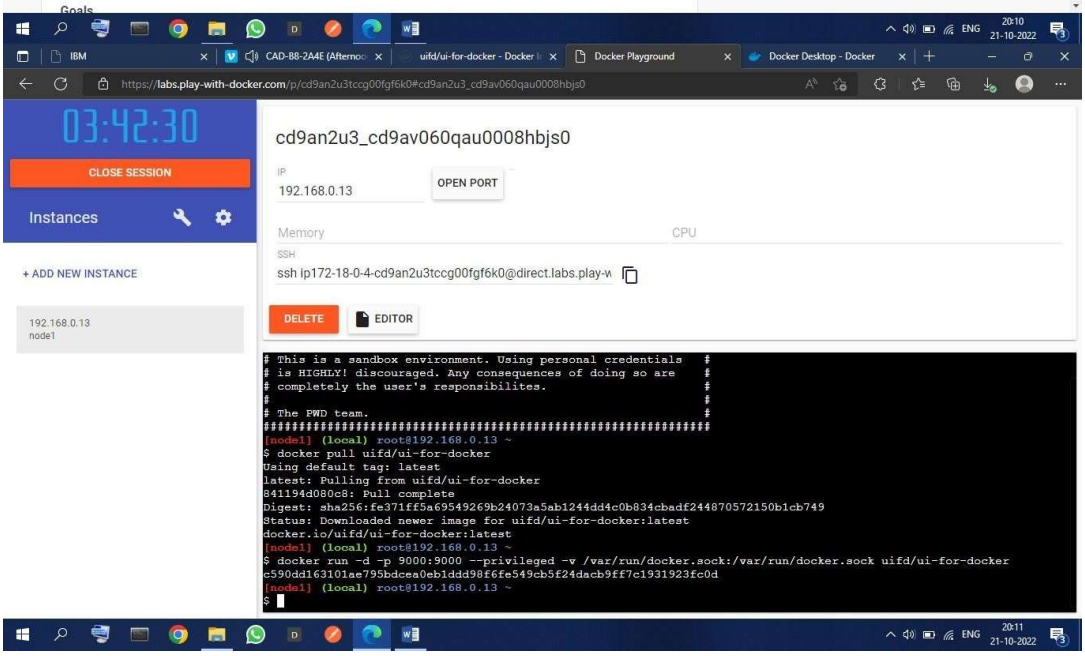
Assignment -4

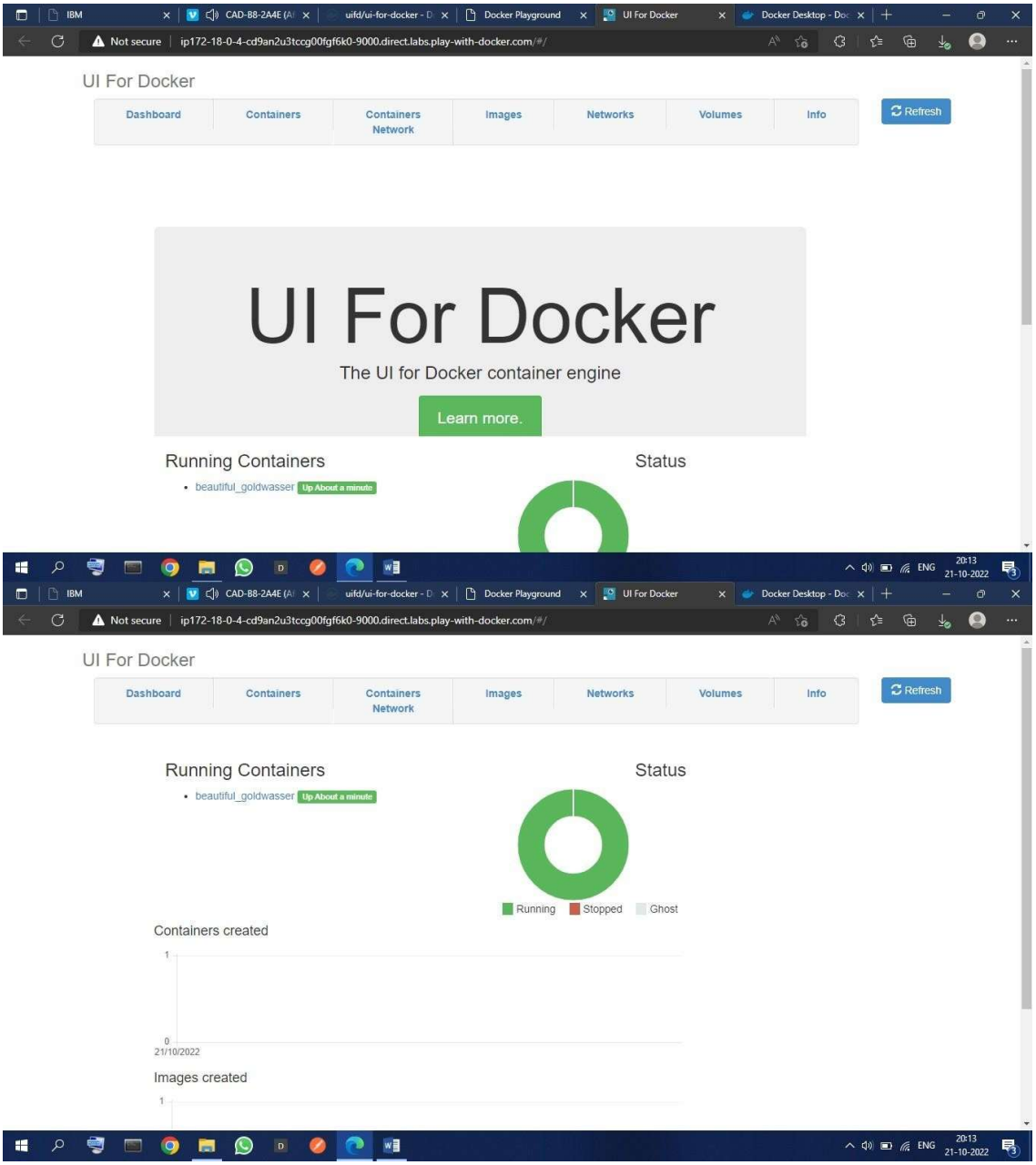
Docker and Kubernetes

Assignment Date	21 October 2022
Student Name	IGNECIA RATHNA M
Student Roll Number	953419104301
Maximum Marks	2 Marks

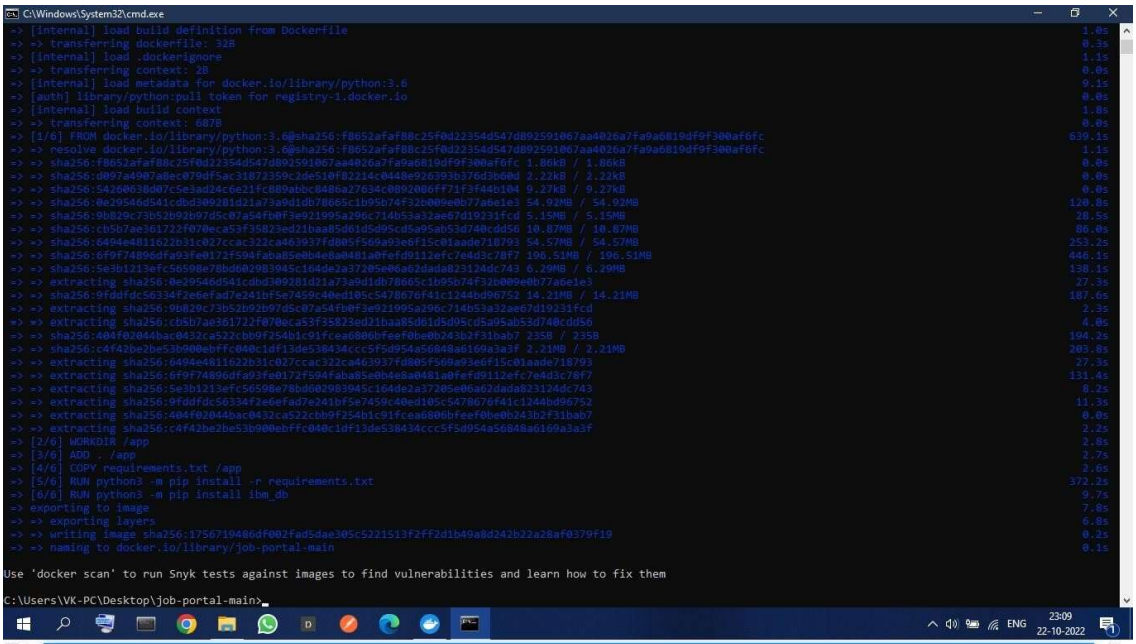
1. Pull an image from Docker hub and run it in Docker Playground

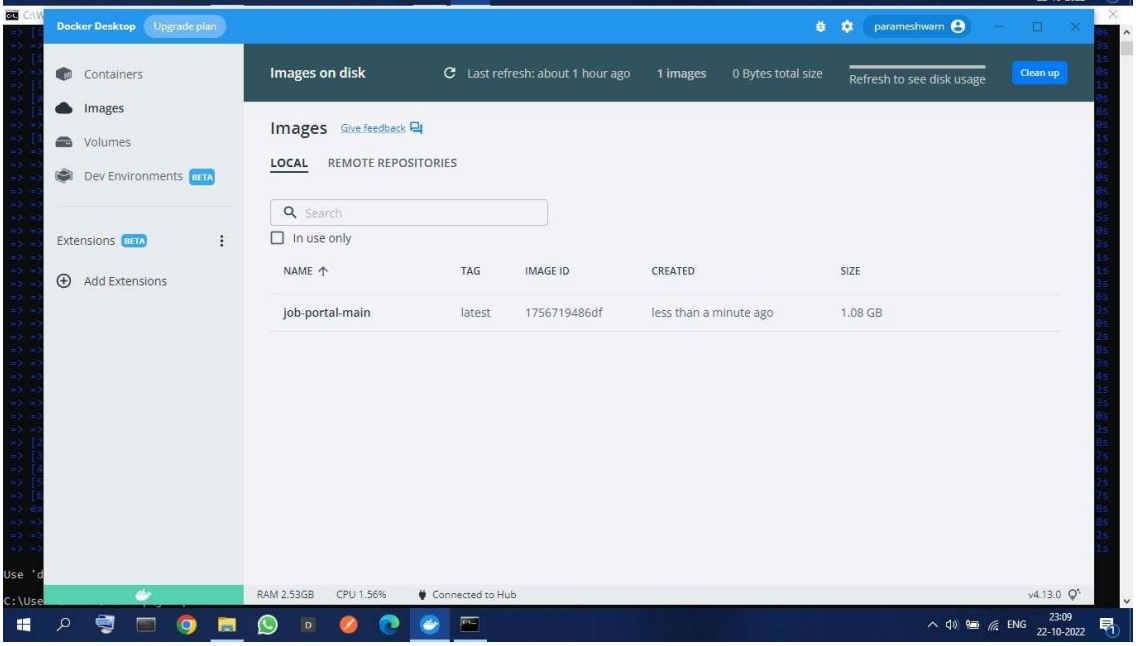






2. Create a Docker file for the job portal application and deploy it in Docker desktop application


C:\Windows\System32\cmd.exe
Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them
C:\Users\VK-PC\Desktop\job-portal-main>


Docker Desktop
Upgrade plan
parameshwarn
Containers
Images
Volumes
Dev Environments
BETA
Extensions
BETA
Add Extensions
Images on disk
Last refresh: about 1 hour ago
1 images
0 Bytes total size
Refresh to see disk usage
Clean up
Images
Give feedback
LOCAL
REMOTE REPOSITORIES
Search
In use only
NAME
TAG
IMAGE ID
CREATED
SIZE
job-portal-main
latest
1756719486df
less than a minute ago
1.08 GB
RAM 2.53GB
CPU 1.56%
Connected to Hub
v4.13.0