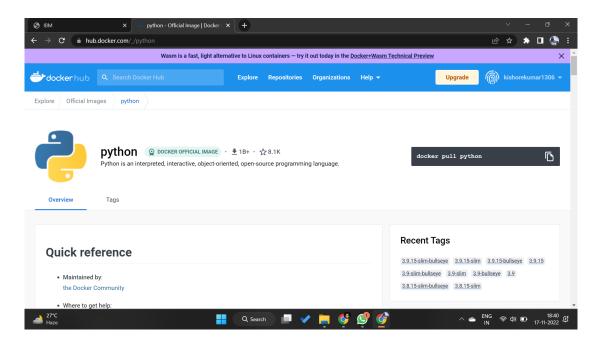
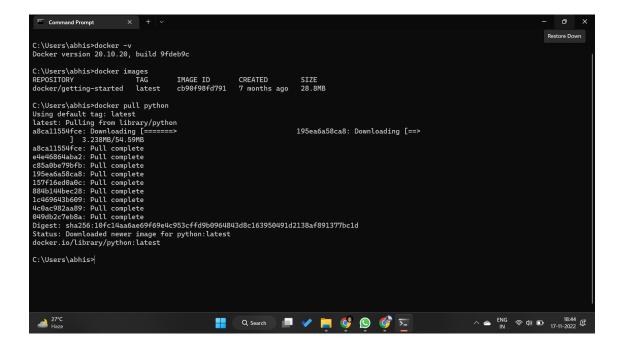
ASSIGNMENT 4

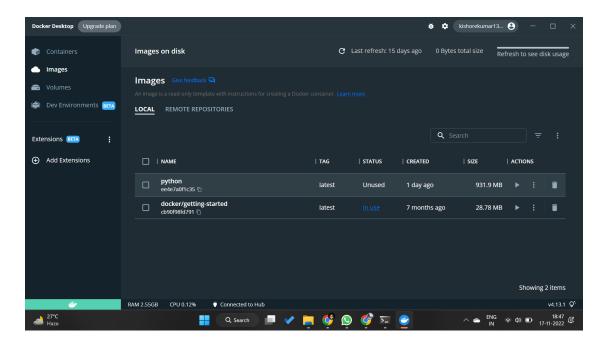
Team ID	PNT2022TMID17803
Project Name	Plasma Donor Application
Student ID	713319CS508
Student Name	Dinesh Kumar C

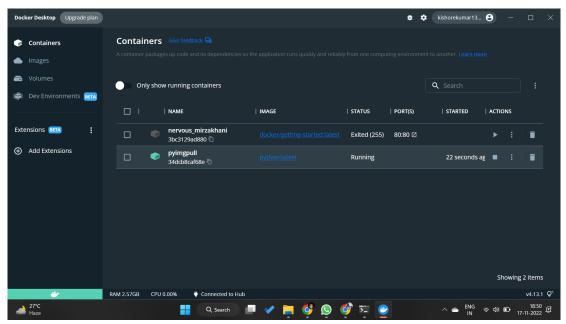
1. Pull an image from docker hub and run it in the docker playground

Selecting Python to be the image to run on docker

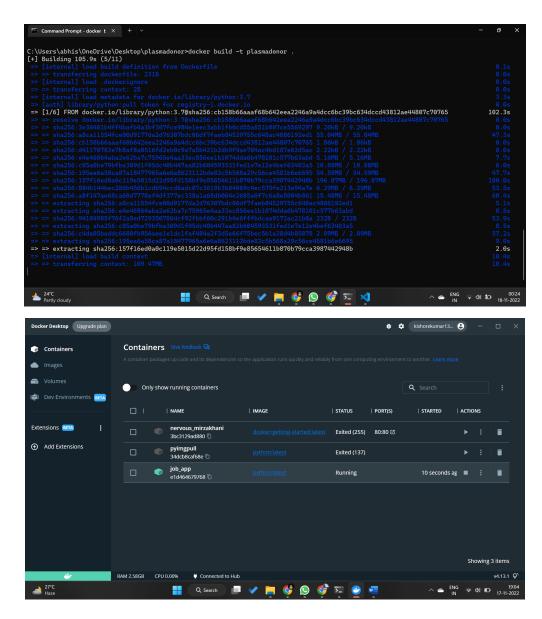




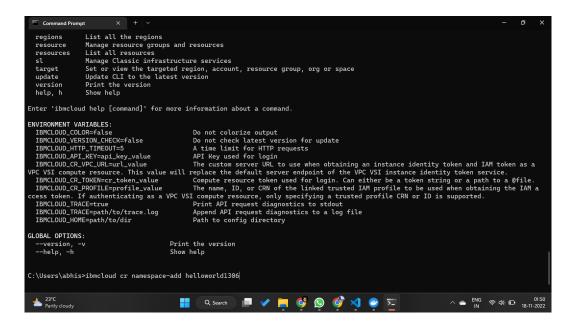


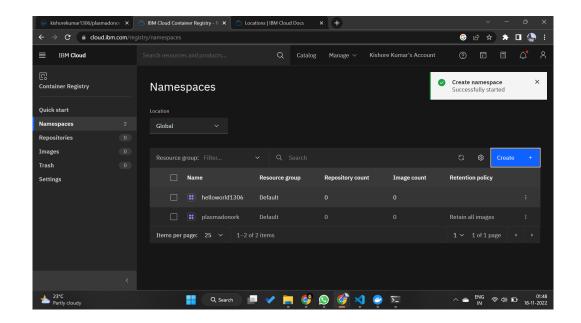


2. Create a docker file for the jobportal application and deploy it in Docker desktop application.

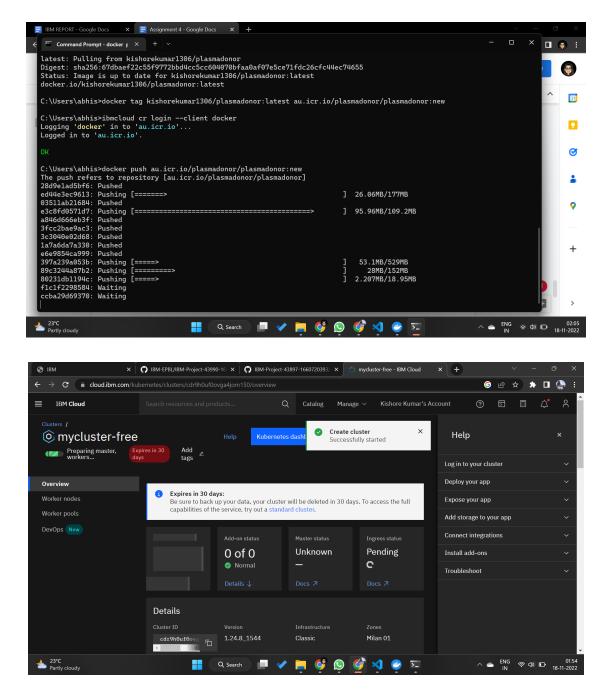


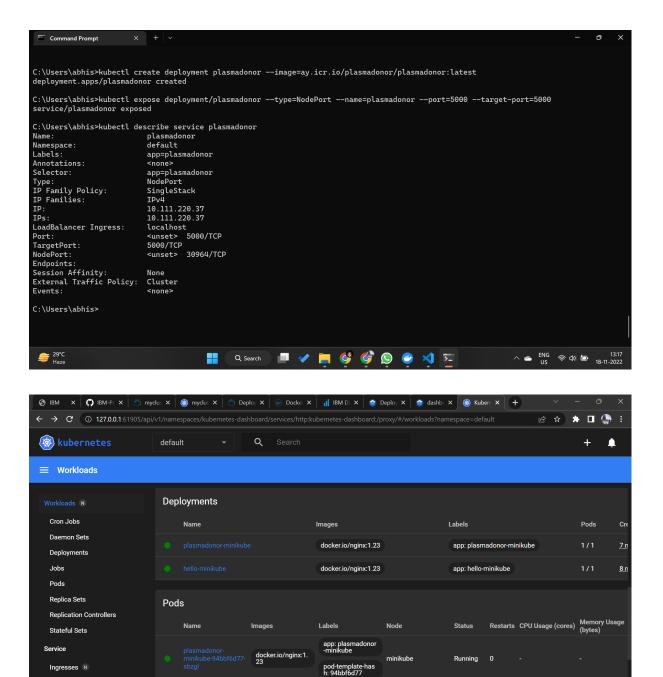
3. Create a IBM container registry and deploy helloworld app or jobportal app.





4. Container registry and Kubernetes deployment





app: hello-minikub e

Running 0

docker.io/nginx:1.

Ingress Classes

Services N