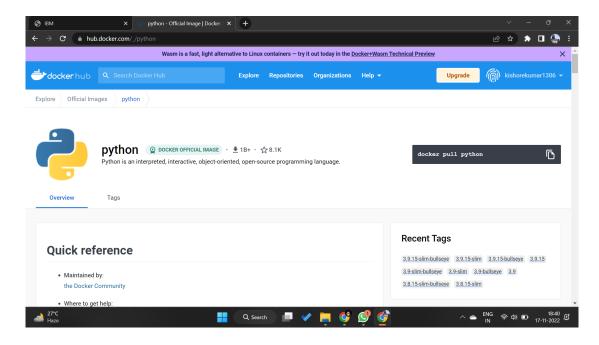
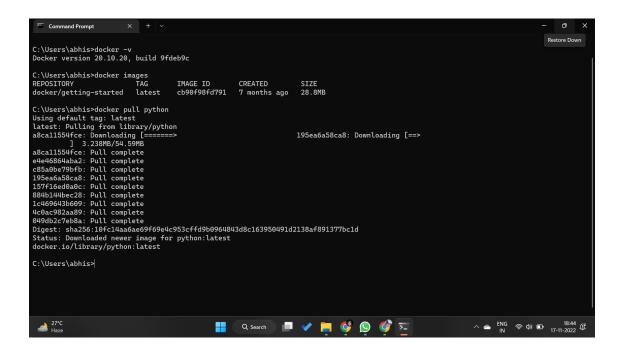
ASSIGNMENT 4

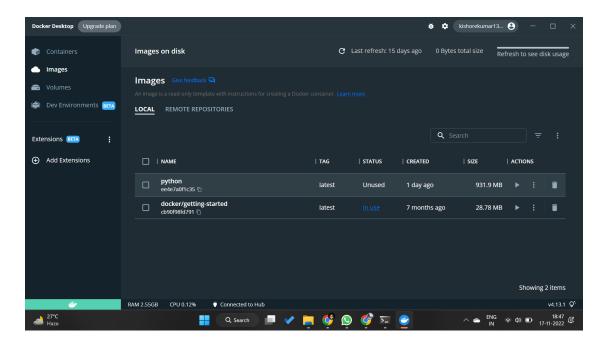
Team ID	PNT2022TMID17803
Project Name	Plasma Donor Application
Student ID	713319CS003
Student Name	Abhirami SS

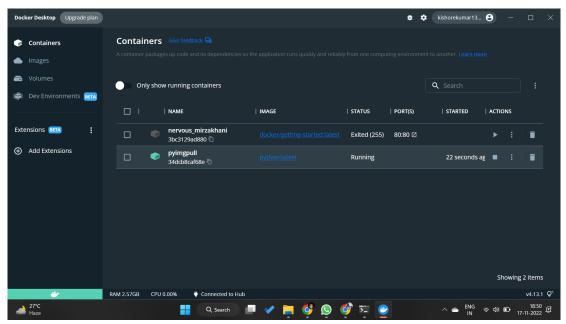
1. Pull an image from docker hub and run it in the docker playground

Selecting Python to be the image to run on docker

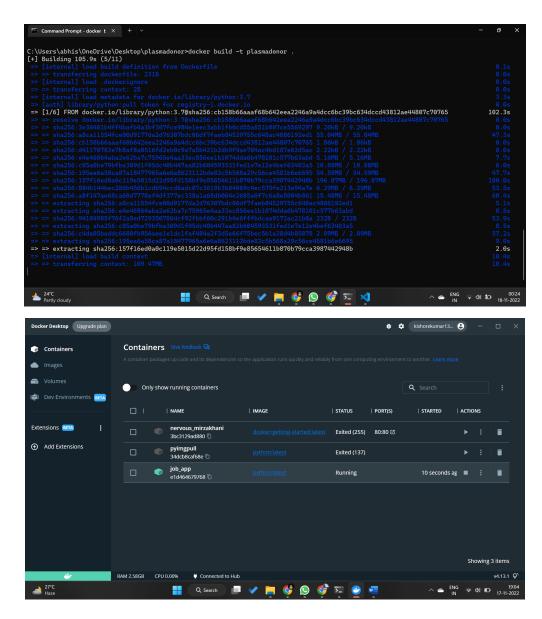




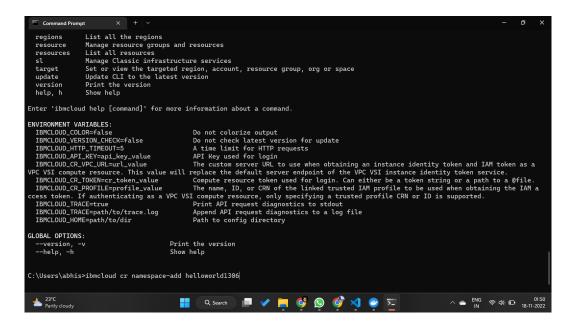


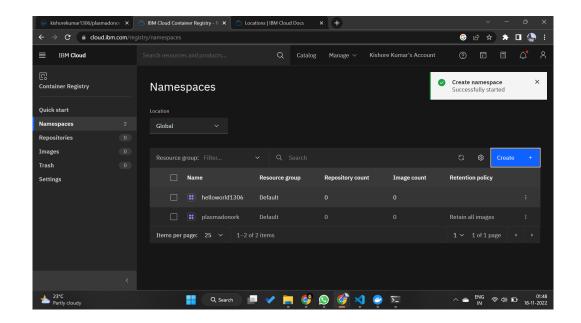


2. Create a docker file for the jobportal application and deploy it in Docker desktop application.

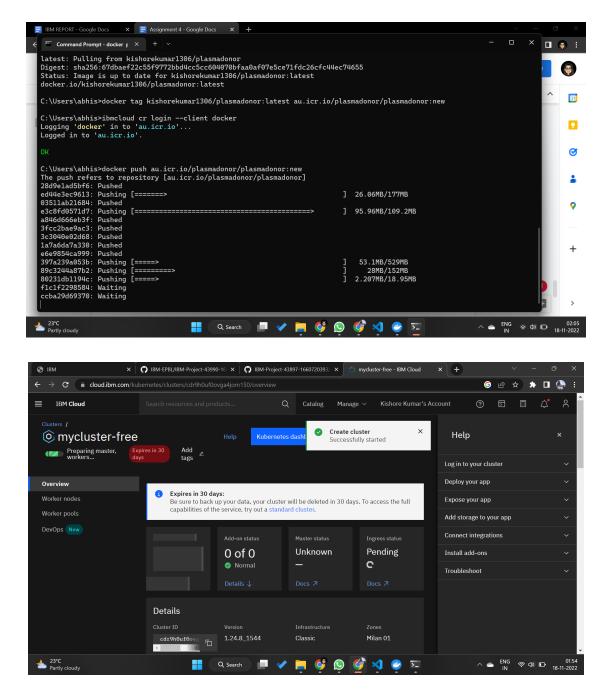


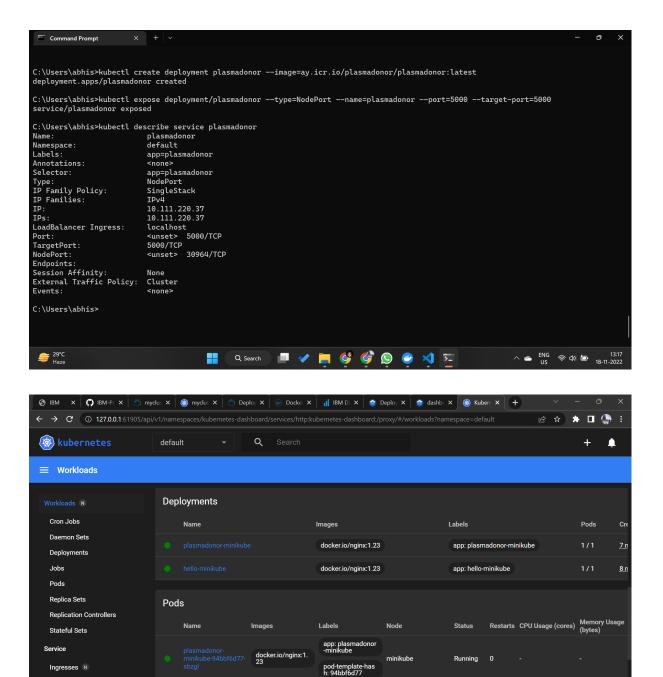
3. Create a IBM container registry and deploy helloworld app or jobportal app.





4. Container registry and Kubernetes deployment





app: hello-minikub e

Running 0

docker.io/nginx:1.

Ingress Classes

Services N