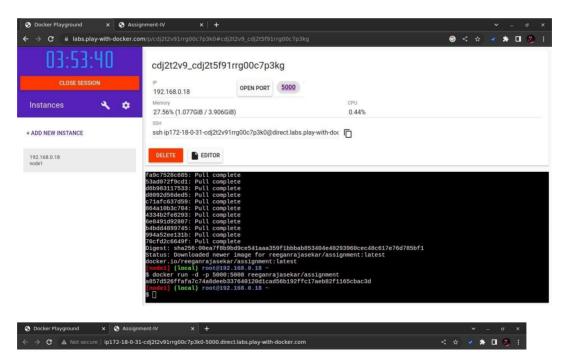
## Assignment -4

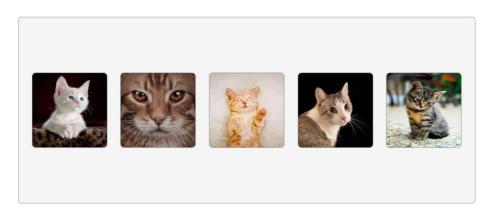
IBM Cloud - Docker -Kubernetes

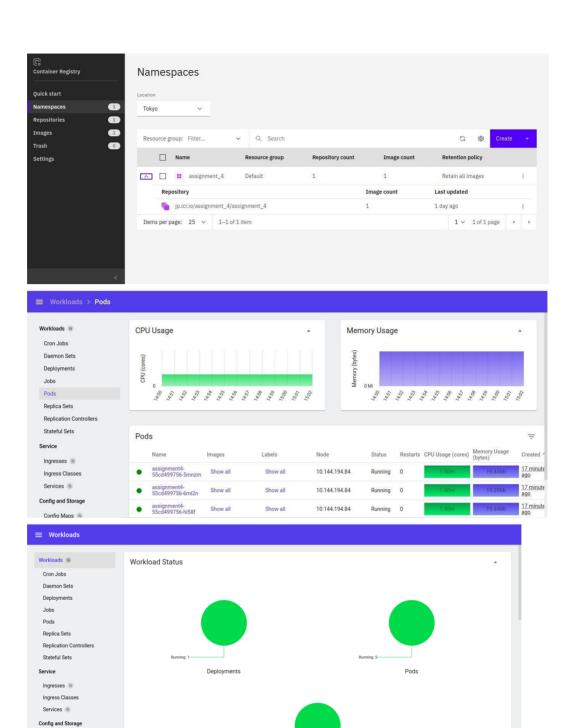
| Assignment Date     | 21 October 2022 |
|---------------------|-----------------|
| Student Name        | K.Manjupriya    |
| Student Roll Number | 610519104059    |
| Maximum Marks       | 2 Marks         |

## Question:

- 1. Pull an Image from docker hub and run it in docker playground.
- 2. Create a docker file for the job portal / flask application and deploy it in Docker desktop application.
- 3. Create a IBM container registry and push docker image of flask application or job portal app.
- 4. Create a Kubernetes cluster in IBM cloud and deploy flask application image or job portal image and also expose the same app to run in no deport.







Config Maps (N)

