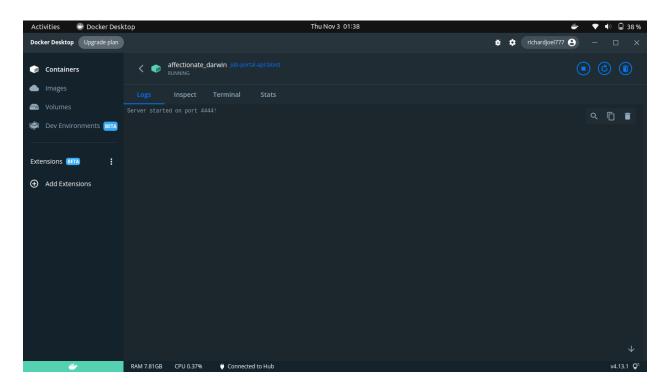
1. Pull an image from docker hub and run it in docker playground

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



Create an IBM container registry and deploy helloworld app or jobportalapp

```
yeswanth@yeswanth-Latitude-3520:-$ ibmcloud cr login
Logging 'docker' in to 'icr.io'...

OK
yeswanth@yeswanth-Latitude-3520:-$ docker pull hello-world
Using default tag: latest
latest: Pulling from library/hello-world
Digest: sha256:e18f0a777aefabe047a671ab3ec3eed05414477c951ab1a6f352a06974245fe7
Status: Image is up to date for hello-world:latest
docker.io/library/hello-world:latest
yeswanth@yeswanth-Latitude-3520:-$ docker tag hello-world icr.io/kongu-namespace/ibm-assignment:hello-world
yeswanth@yeswanth-Latitude-3520:-$ docker push icr.io/kongu-namespace/ibm-assignment:hello-world
The push refers to repository [icr.io/kongu-namespace/ibm-assignment]
e07ee1baac5f: Pushed
hello-world: digest: sha256:f54a58bc1aac5ea1a25d796ae155dc228b3f0e11d046ae276b39c4bf2f13d8c4 size: 525
yeswanth@yeswanth-Latitude-3520:-$ ibmcloud cr image-list
Listing images...

Repository
Tag Digest Namespace Created Size Security status
icr.io/kongu-namespace/ibm-assignment hello-world f54a58bc1aac kongu-namespace 1 year ago 2.5 kB -

OK
yeswanth@yeswanth-Latitude-3520:-$
```

4. Create a kubernetes cluster in IBM cloud and deploy helloworld image or jobportal image and also expose the same app run in nodeport

