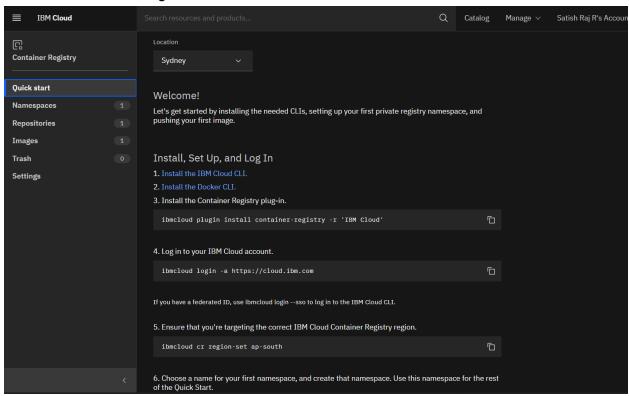
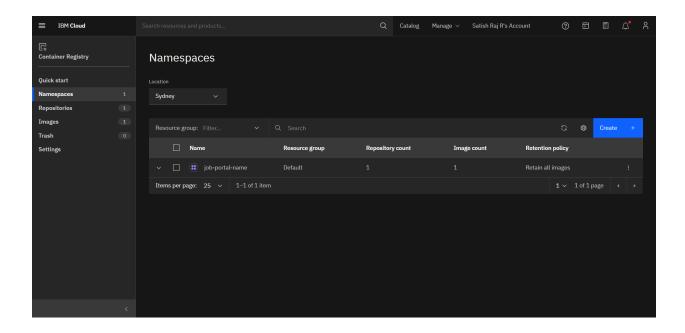
IBM Container Registry

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

3.1. Download and Login to the IBM Cloud CLI and DOCKER CLI



- 3.2. Next the Set the Region
- 3.3. Create the Namespace for your image



- 3.3. Create the tag of your local docker image docker tag flask-job-portal au.icr.io/job-portal-name/mindsofraj:test
- 3.4. Push the docker image to ibm container registry docker push au.icr.io/job-portal-name/mindsofraj:test

```
Select C\Windows\system32\cmd.exe

C:\Users\THIRU>docker tag flask-job-portal au.icr.io/job-portal-name/mindsofraj:test

C:\Users\THIRU>docker push au.icr.io/job-portal-name/mindsofraj:test

The push refers to repository [au.icr.io/job-portal-name/mindsofraj]

98:03f5bd382: Pushed

4078f514a63b: Pushed

28:c3f9a2ba15: Pushed

bfc1deb8136e: Pushed

ff123186824c: Pushed

100796cdf3b1: Pushed

54acb5a6fa0b: Pushed

54acb5a6fa0b: Pushed

8d51c618126f: Pushed

9ff6e4d46744: Pushed

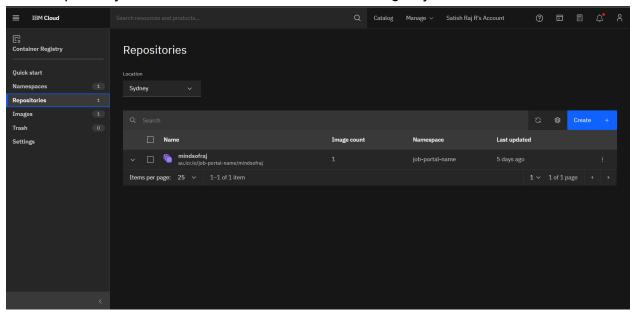
a89d1d47b5a1: Pushed

655ed1b7a428: Pushed

test: digest: sha256:e3a3c9d25fd13fb502b66aefa8e6d4128f172631fef41ca9a087887d30abc9f4 size: 2843

C:\Users\THIRU>ibm_
```

3.5. A repository will be created in the ibm container registry



3.6. And also a image is created in the ibm container registry

