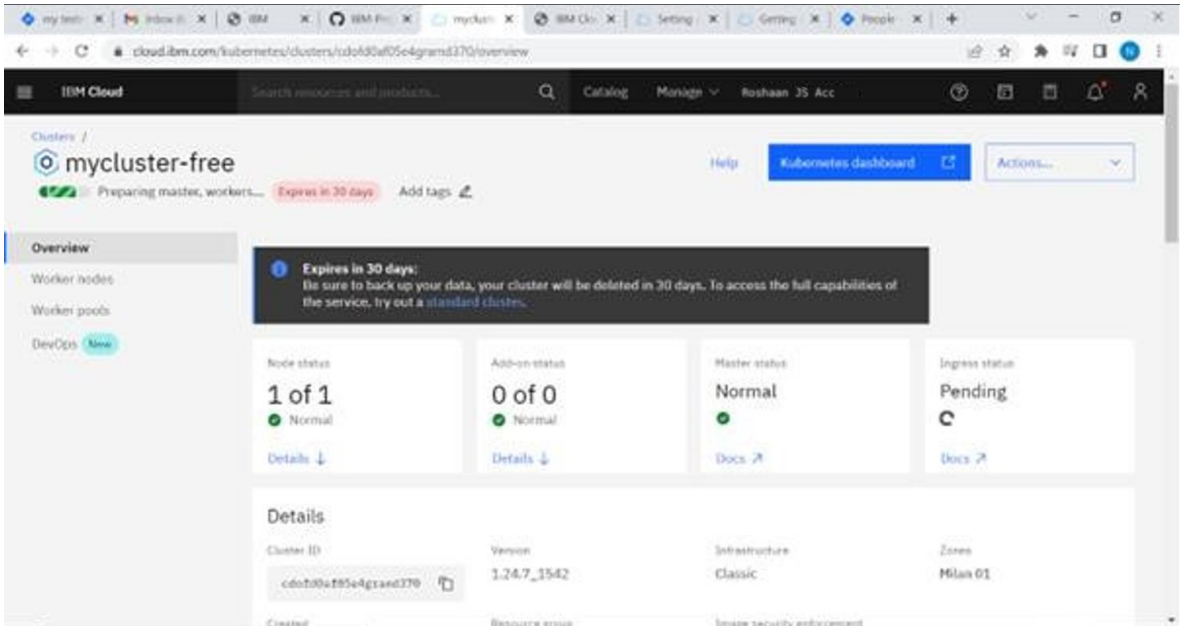
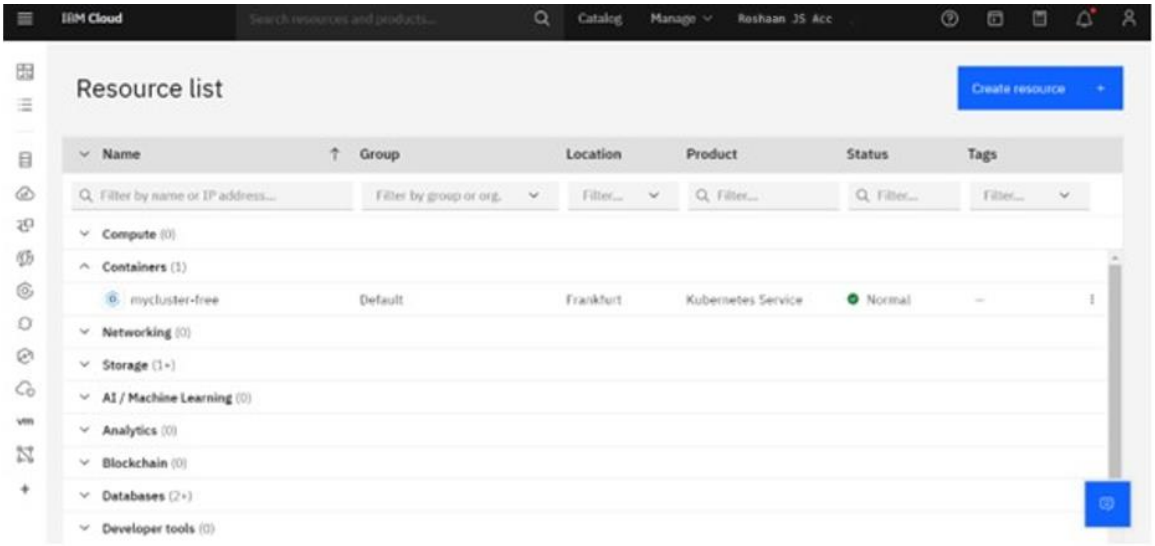
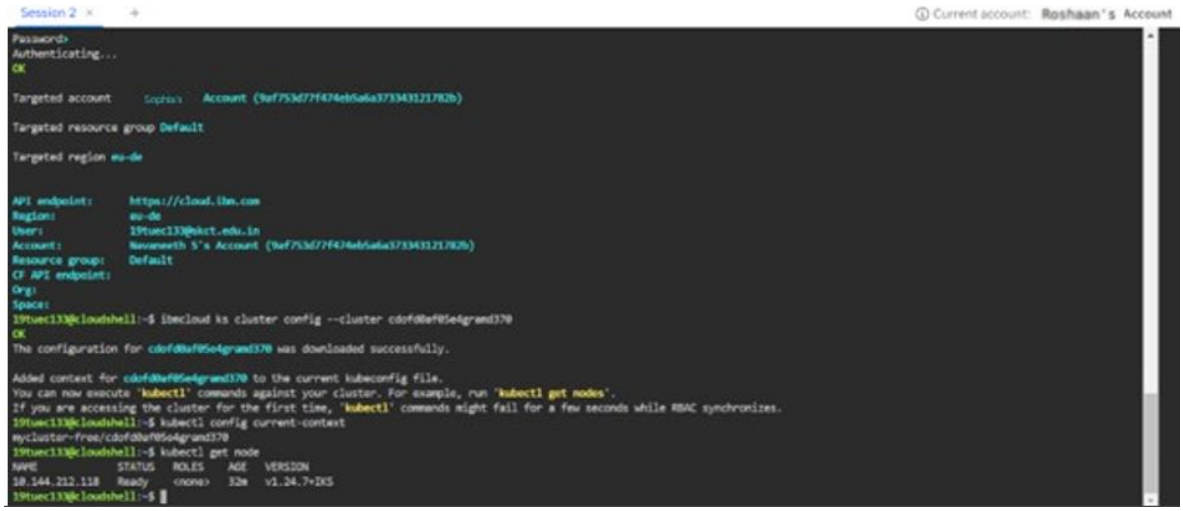
DEPLOY IN KUBERNETES CLUSTER

Date	22 November 2022
Team ID	PNT2022TMID19374
Project Name	News Tracker Application




IBM Cloud
Search resources and products...
Catalog
Manage
Roshaan JS Acc
Resource list
Create resource
Name
Group
Location
Product
Status
Tags
Filter by name or IP address...
Filter by group or org...
Filter...
Compute (0)
Containers (1)
mycluster-free
Default
Frankfurt
Kubernetes Service
Normal
Networking (0)
Storage (1+)
AI / Machine Learning (0)
Analytics (0)
Blockchain (0)
Databases (2+)
Developer tools (0)


Session 2
Current account: Roshaan's Account
Password>
Authenticating...
OK
Targeted account Sophia's Account (9af753d77f474eb5a6a3733431217826)
Targeted resource group Default
Targeted region eu-de
API endpoint: https://cloud.ibm.com
Region: eu-de
User: 19tuec133@nkct.edu.in
Account: Nevenneth S's Account (9af753d77f474eb5a6a3733431217826)
Resource group: Default
CF API endpoint:
Org:
Space:
19tuec133@cloudshell:~$ ibmcloud ks cluster config --cluster cdofd0uf05o4grand370
OK
The configuration for cdofd0uf05o4grand370 was downloaded successfully.
Added context for cdofd0uf05o4grand370 to the current kubeconfig file.
You can now execute 'kubectl' commands against your cluster. For example, run 'kubectl get nodes'.
If you are accessing the cluster for the first time, 'kubectl' commands might fail for a few seconds while RBAC synchronizes.
19tuec133@cloudshell:~$ kubectl config current-context
mycluster-free/cdofd0uf05o4grand370
19tuec133@cloudshell:~$ kubectl get node
NAME STATUS ROLES AGE VERSION
10.144.212.118 Ready <none> 32m v1.24.7+IKS
19tuec133@cloudshell:~$