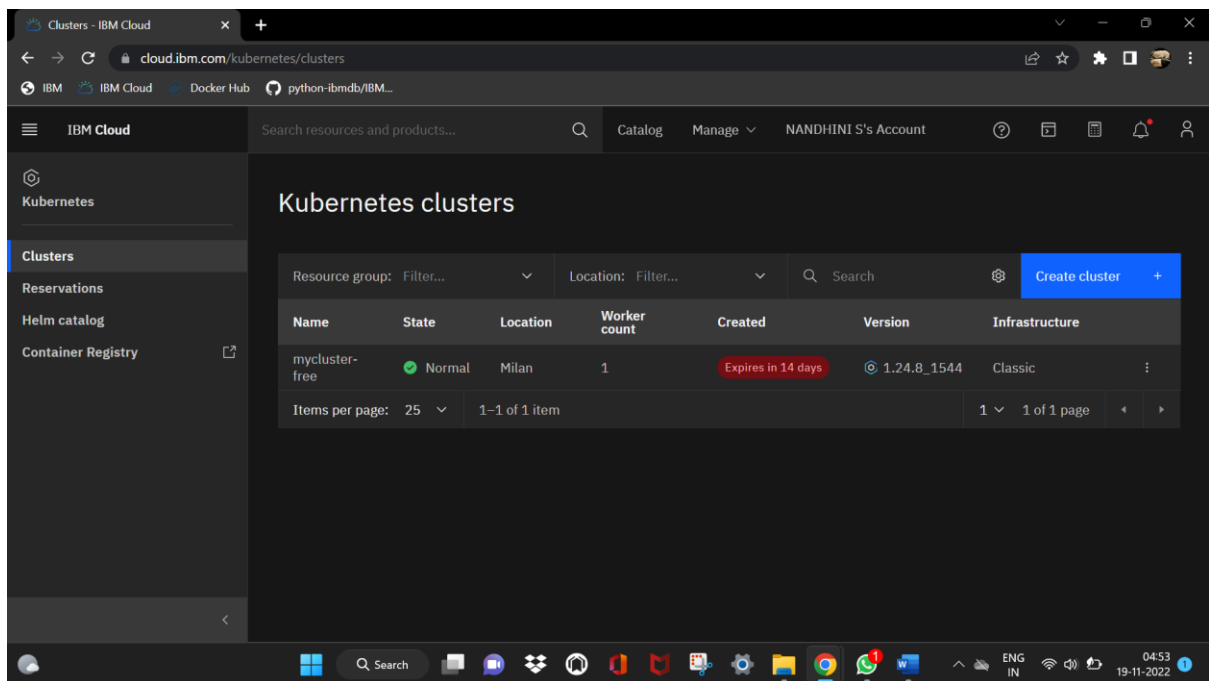


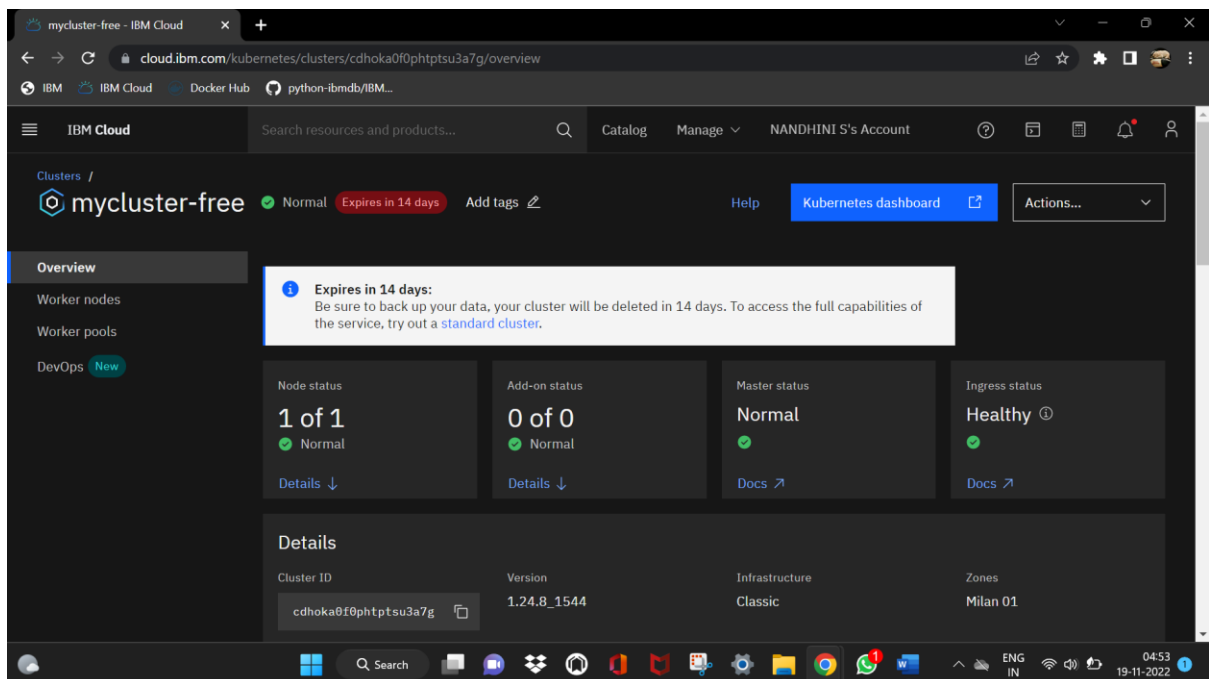
DEPLOY IN KUBERNETES CLUSTER

Date	18 November 2022
Team ID	PNT2022TMID40500
Project Name	Project- NEWS TRACKER APPLICATION



The screenshot shows the IBM Cloud Kubernetes clusters management interface. The left sidebar contains navigation links for Clusters, Reservations, Helm catalog, and Container Registry. The main area displays a table of clusters. A single cluster named 'mycluster-free' is listed with a state of 'Normal', located in 'Milan', and having 1 worker. A red banner indicates it 'Expires in 14 days'. The interface includes filters for resource group and location, a search bar, and a 'Create cluster' button.

Name	State	Location	Worker count	Created	Version	Infrastructure
mycluster-free	Normal	Milan	1	Expires in 14 days	1.24.8_1544	Classic



The screenshot shows the 'Overview' page for the 'mycluster-free' cluster. A warning banner states: 'Expires in 14 days: Be sure to back up your data, your cluster will be deleted in 14 days. To access the full capabilities of the service, try out a standard cluster.' Below this, four status cards are displayed: 'Node status' (1 of 1 Normal), 'Add-on status' (0 of 0 Normal), 'Master status' (Normal), and 'Ingress status' (Healthy). A 'Details' section at the bottom provides further information about the cluster.

Node status	Add-on status	Master status	Ingress status
1 of 1 Normal	0 of 0 Normal	Normal	Healthy

Cluster ID	Version	Infrastructure	Zones
cdhoka0f0phtpsu3a7g	1.24.8_1544	Classic	Milan 01

