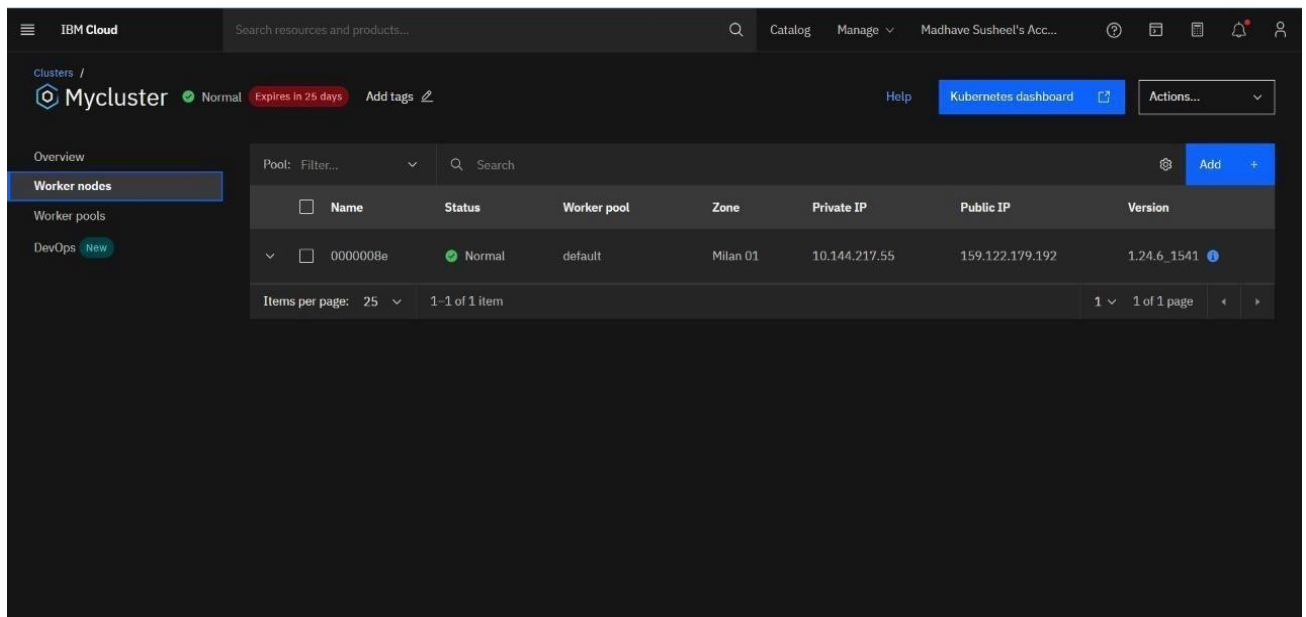


Deployment of App in IBM Cloud

Deploy in Kubernetes cluster

Date	28 October 2022
Team id	PNT2022TMID48401
Project Name	Smart Fashion Recommender

Kubernetes worker node



The screenshot shows the IBM Cloud Clusters / Mycluster interface. The left sidebar has a menu with 'Overview', 'Worker nodes' (highlighted), 'Worker pools', and 'DevOps' (with a 'New' badge). The main content area displays a table of worker nodes. The table has columns: Name, Status, Worker pool, Zone, Private IP, Public IP, and Version. There is one node listed with ID 0000008e, Status Normal, Worker pool default, Zone Milan 01, Private IP 10.144.217.55, Public IP 159.122.179.192, and Version 1.24.6_1541. The interface also includes a search bar, a 'Pool: Filter...' dropdown, and an 'Add' button. The bottom of the table shows 'Items per page: 25' and '1-1 of 1 item'.

Name	Status	Worker pool	Zone	Private IP	Public IP	Version
0000008e	Normal	default	Milan 01	10.144.217.55	159.122.179.192	1.24.6_1541

Kubernetes deployment

The screenshot displays the Kubernetes dashboard interface. At the top, the 'kubernetes' logo is on the left, a 'default' namespace selector in the center, and a search bar on the right. A blue navigation bar below the header contains a menu icon and the word 'Workloads'. On the left side, a dark sidebar lists various Kubernetes resources: Workloads (with a count of 1), Cron Jobs, Daemon Sets, Deployments, Jobs, Pods, Replica Sets, Replication Controllers, and Stateful Sets. Under the 'Service' section, it lists Ingresses (1), Ingress Classes, and Services (1). Under 'Config and Storage', it lists Config Maps (1) and Persistent Volume Claims (1). The main content area is divided into two sections. The top section, titled 'Workload Status', features three large green circles, each representing a resource type: Deployments, Pods, and Replica Sets. Each circle is accompanied by the text 'Running: 1'. The bottom section, titled 'Deployments', contains a table with the following data:

Name	Images	Labels	Pods	Created ↑
● app-dep	Show all	-	1 / 1	an hour ago