Deploy in Kubernetes Cluster
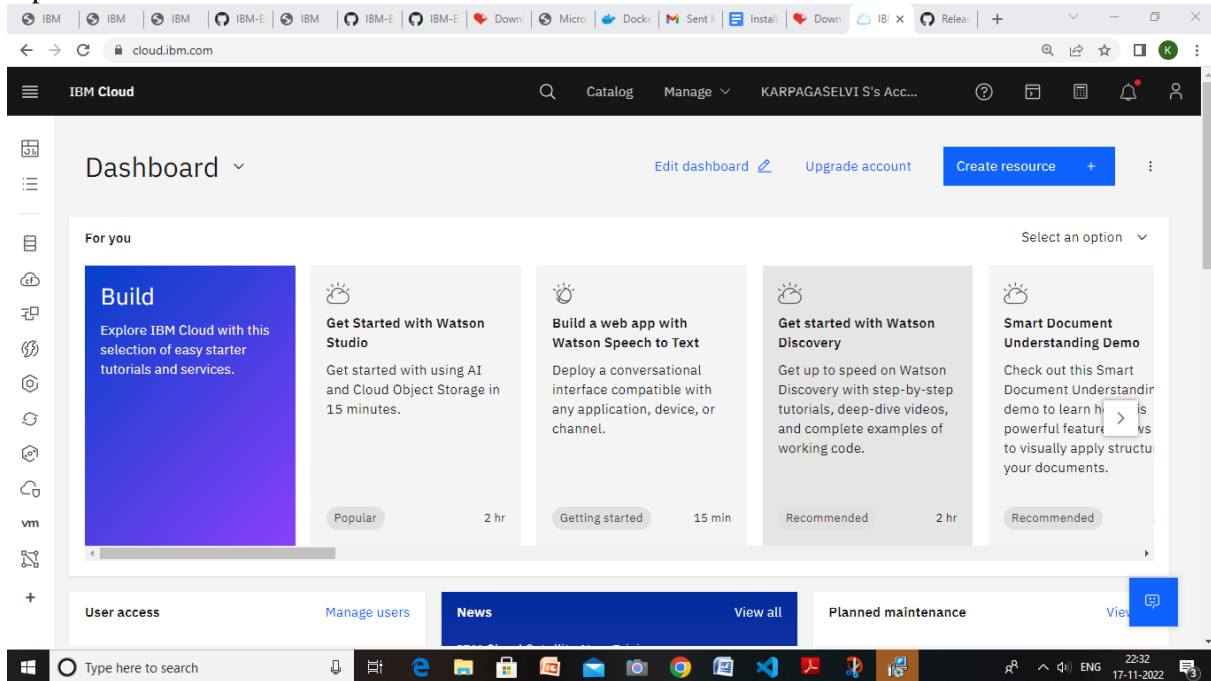
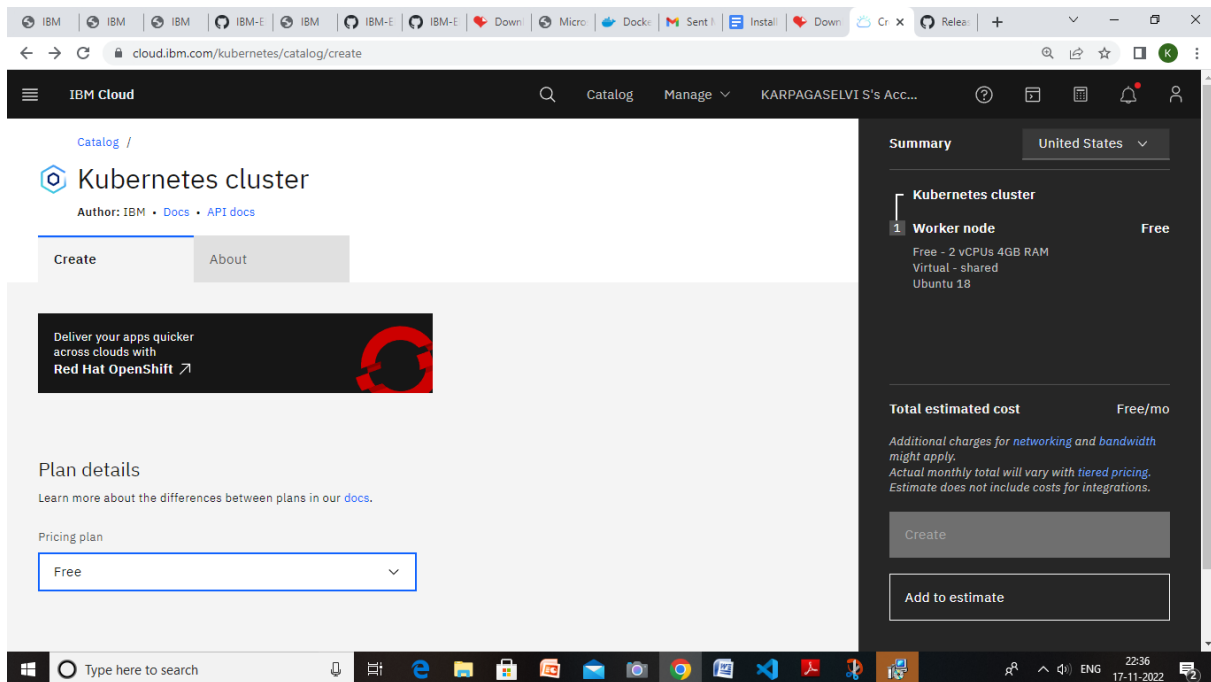| Team ID	PNT2022TMID50875
Project Name	Skill/Job Recommender
Date	17 November 2022

Steps:

Create a kubernetes cluster:

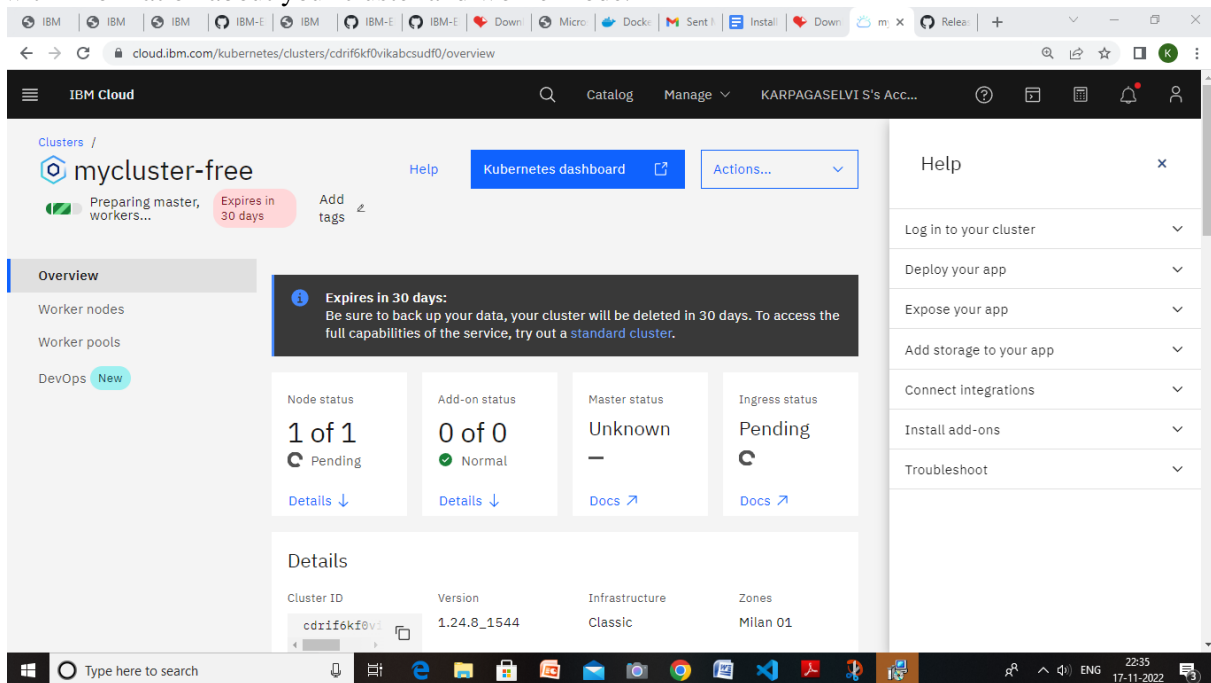Sign in to your IBM Cloud Dashboard.

Open IBM Kubernetes Service.

Click Create Cluster.

Once the cluster is ready,click on your cluster's name and you will be reddirected to a new page with information about your cluster and worker node.

Click on the Worker Nodes tab to note the cluster's Public IP.

IBM Cloud

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Clusters /

◆ mycluster-free

Help   Kubernetes dashboard ⧉   Actions... ⌄

Preparing master, workers...   Expires in 30 days   Add tags ✎

Overview
Worker nodes
Worker pools
DevOps New

Search   ▽ ⚙ Add +

☐ Name   Status   Worker pool   Zone   Private IP   Publ IP

☐ 000000f9   ↻ Provision pendin...   default   Milan 01

ID
kube-cdrif6kf0vikabcsudf0-myclusterfr-default-000000f9

Status   Flavor   Private VLAN
Preparing to provision   Free - 2 vCPUs 4GB   2218181
worker   RAM

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Help   ✕

Log in to your cluster   ⌄
Deploy your app   ⌄
Expose your app   ⌄
Add storage to your app   ⌄
Connect integrations   ⌄
Install add-ons   ⌄
Troubleshoot   ⌄

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