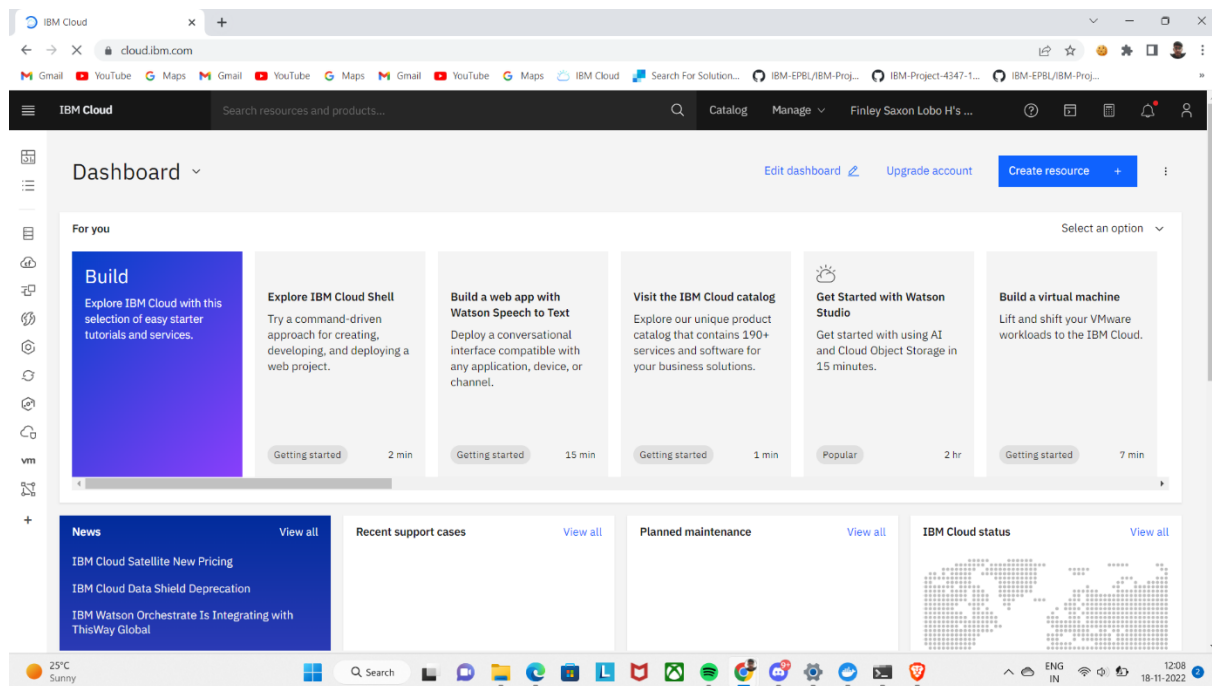


Team ID	PNT2022TMID22224
Project Name	Skill/Job Recommended Application

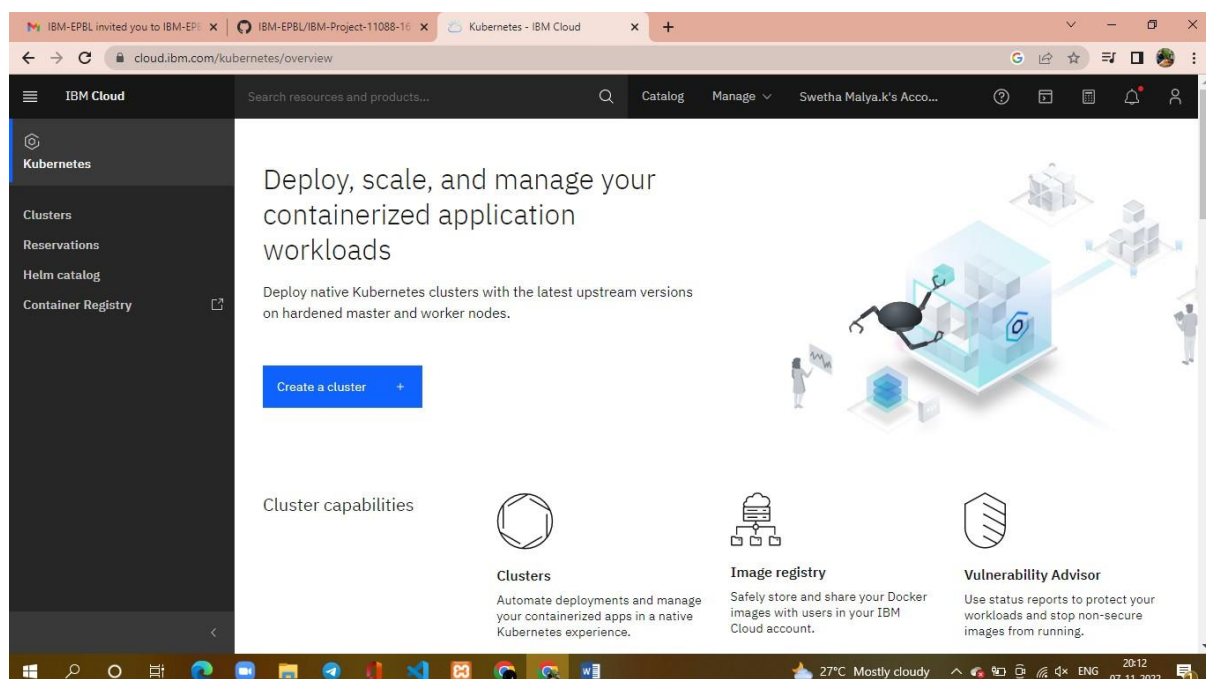
## Steps:

### Create a Kubernetes cluster

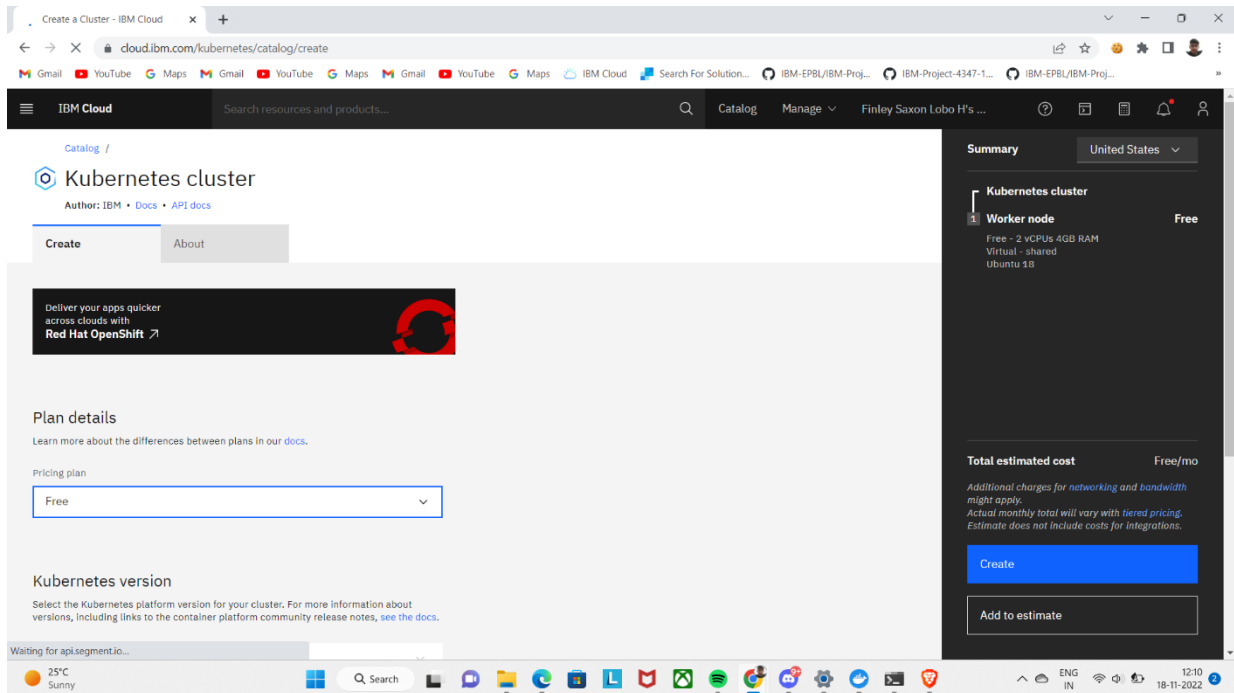
- Sign in to your [IBM Cloud Dashboard](#).
- Open **IBM Kubernetes Service**.



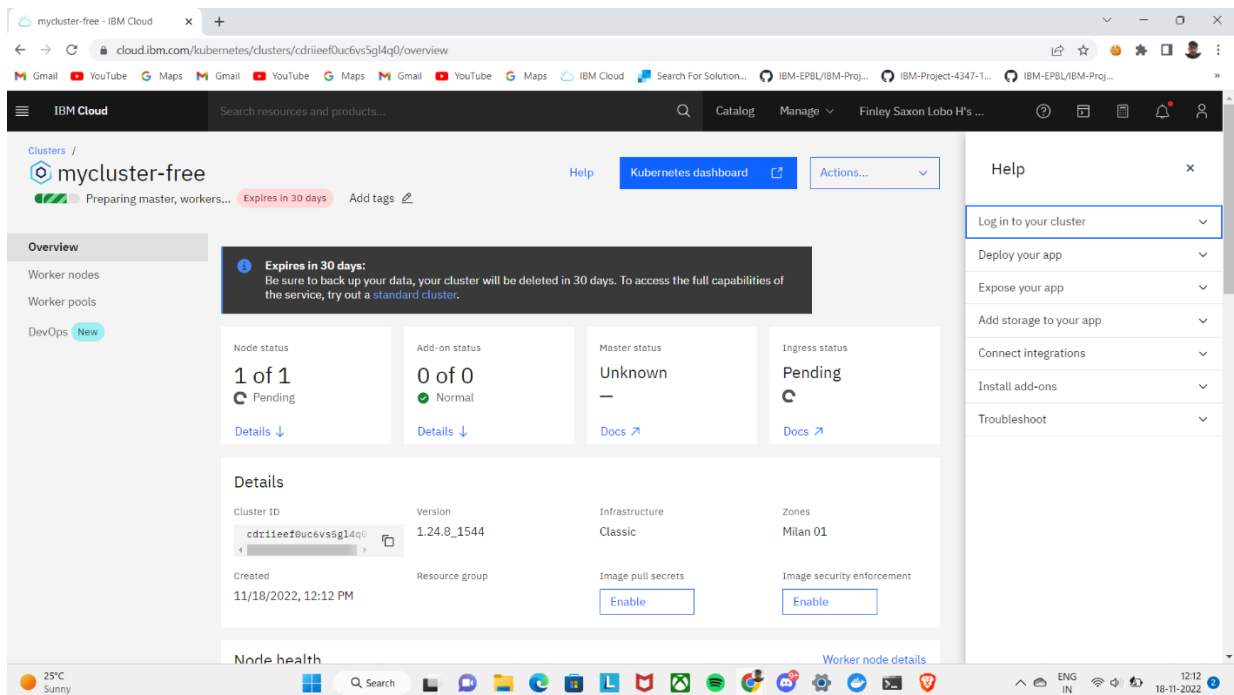
- Click **Create Cluster**.



- Select the **Region** where you want to deploy the cluster, type in a **name** for your cluster, then click **Create Cluster**.
- Select the appropriate cluster type depending on your account.
- It takes some time for the cluster to get ready (around 30 minutes).



- Once the cluster is ready, click on your cluster's name and you will be redirected 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.

The screenshot shows the IBM Cloud Kubernetes dashboard for a cluster named 'mycluster-free'. The 'Worker nodes' tab is selected, displaying a table of worker nodes. The table has columns for Name, Status, Worker pool, Zone, Private IP, Public IP, and Version. A single worker node is listed with ID '0000003d', status 'Provision pending', worker pool 'default', zone 'Milan 01', and version '1.24.7\_1543'. Below the table, details for the selected node are shown, including its ID, status, flavor ('Free - 2 vCPUs 4GB RAM'), private VLAN ('2218181'), and public VLAN ('2218179'). The interface includes a sidebar with navigation options like Overview, Worker nodes, Worker pools, and DevOps. A right-hand help panel is also visible.

Name	Status	Worker pool	Zone	Private IP	Public IP	Version
0000003d	Provision pending	default	Milan 01			1.24.7_1543

**ID**  
 kube-cdriief0uc6vs5gl4q0-myclusterfr-default-0000003d  
**Status**  
 --  
**Flavor**  
 Free - 2 vCPUs 4GB RAM  
**Private VLAN**  
 2218181  
**Public VLAN**  
 2218179

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