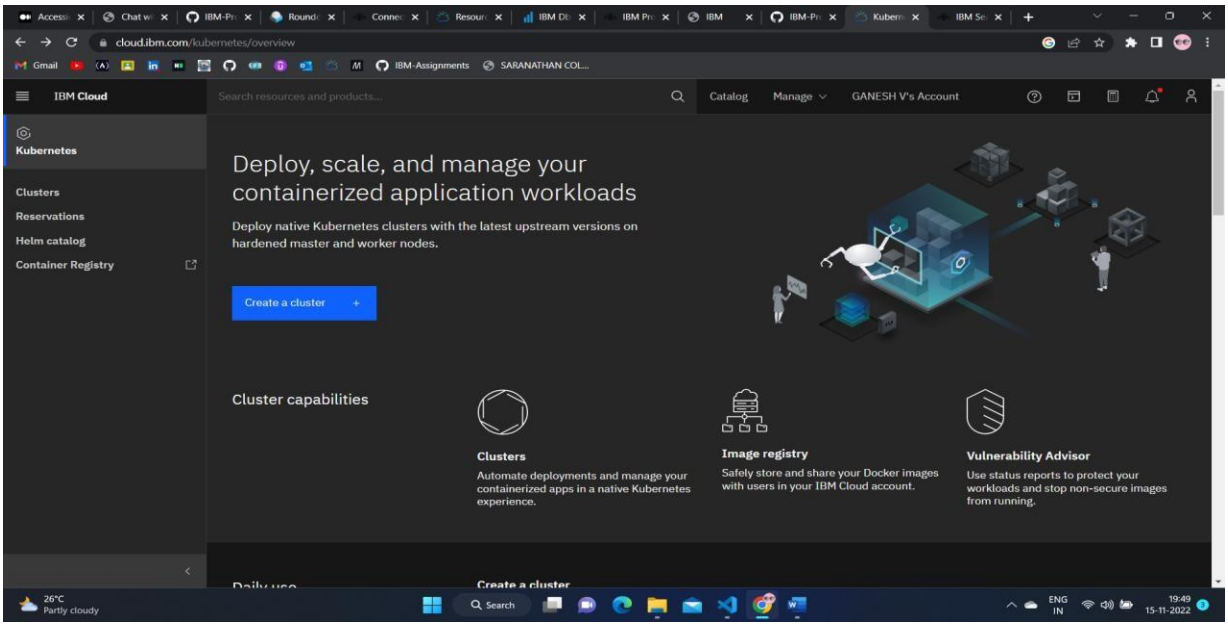
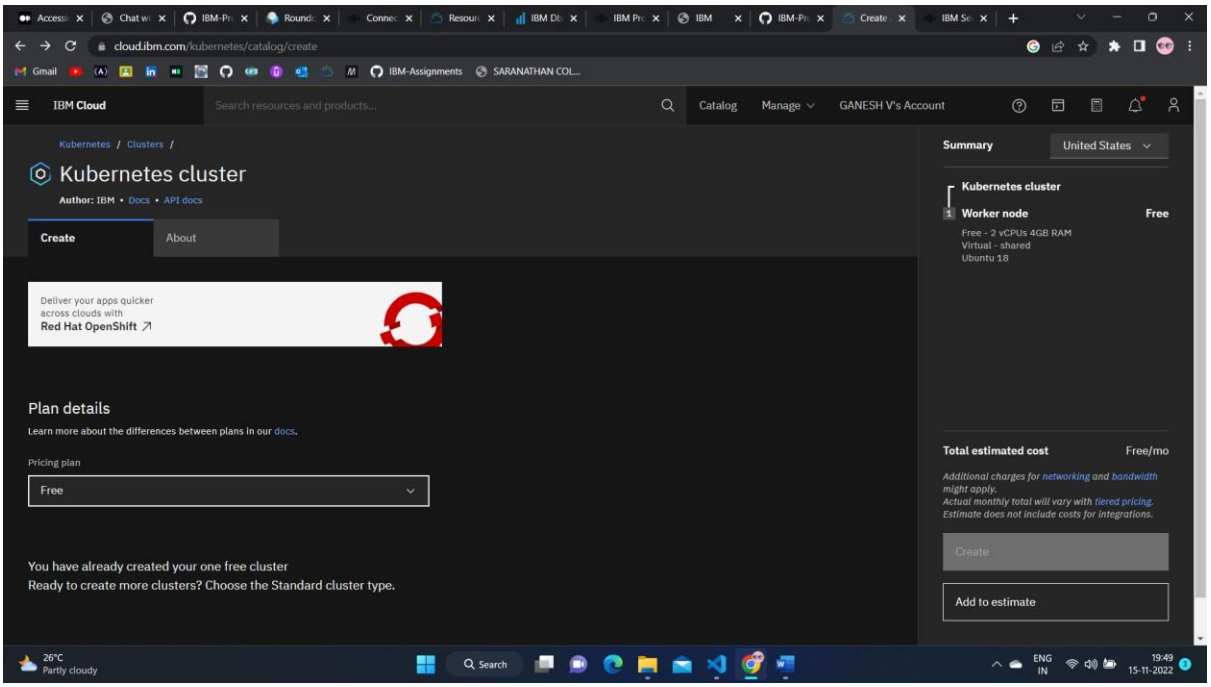
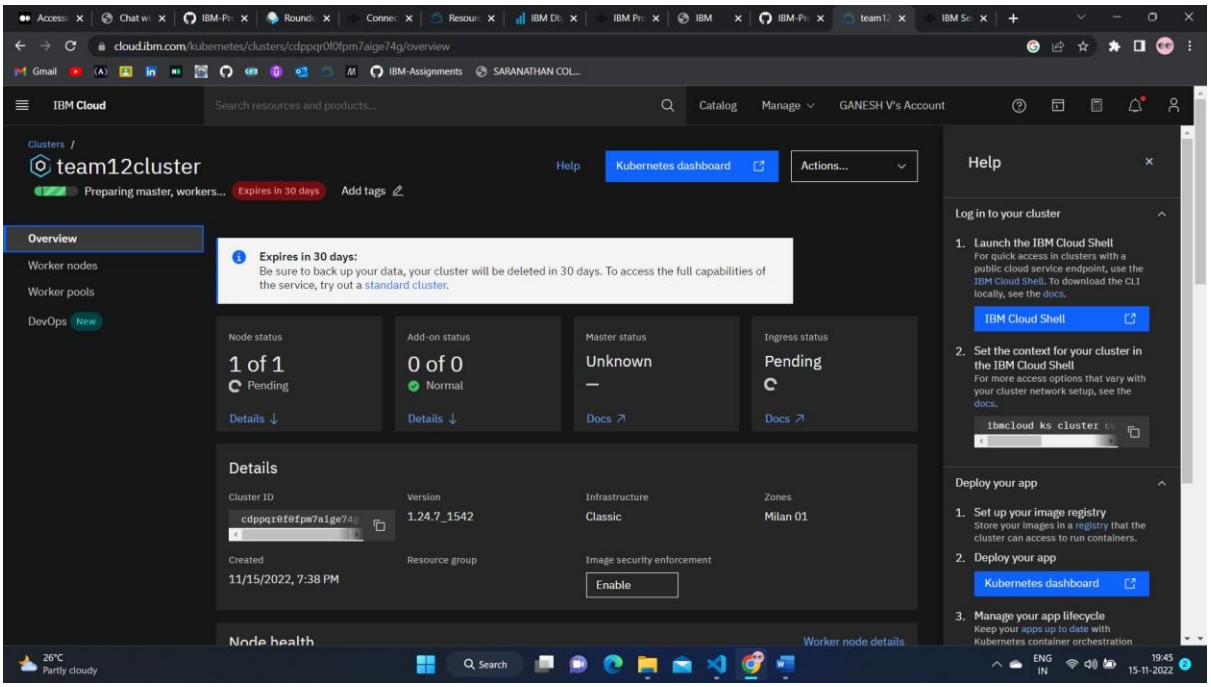
Uploading an Image in Container Registry

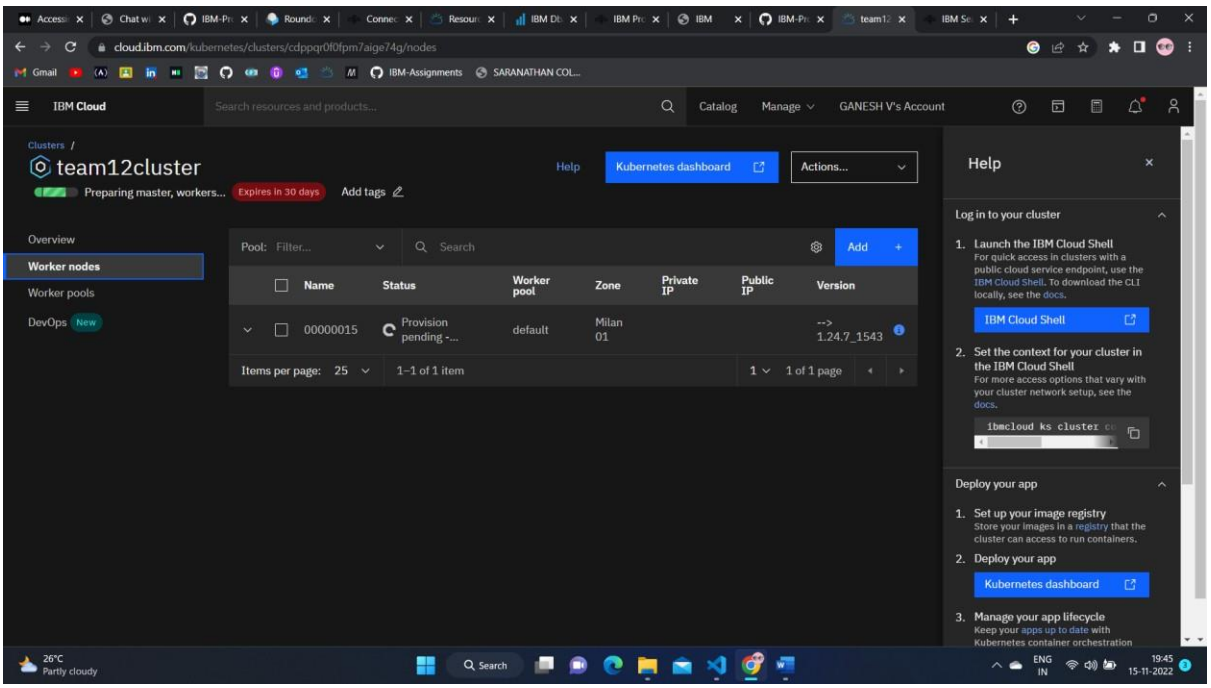
Team ID PNT2022TMID32846

Project Name Project – Skill/Job Recommender






cloud.ibm.com/kubernetes/clusters/cdppqr0f0fpm7aige74g/overview
IBM Cloud
Search resources and products...
Catalog
Manage
GANESH V's Account
Clusters /
team12cluster
Preparing master, workers...
Expires in 30 days
Add tags
Help
Kubernetes dashboard
Actions...
Overview
Worker nodes
Worker pools
DevOps
New
Expires in 30 days:
Be sure to back up your data, your cluster will be deleted in 30 days. To access the full capabilities of the service, try out a standard cluster.
Node status
1 of 1
Pending
Details
Add-on status
0 of 0
Normal
Details
Master status
Unknown
Docs
Ingress status
Pending
Docs
Details
Cluster ID
cdppqr0f0fpm7aige74g
Version
1.24.7_1542
Infrastructure
Classic
Zones
Milan 01
Created
11/15/2022, 7:38 PM
Resource group
Image security enforcement
Enable
Node health
Worker node details
Help
Log in to your cluster
1. Launch the IBM Cloud Shell
For quick access in clusters with a public cloud service endpoint, use the IBM Cloud Shell. To download the CLI locally, see the docs.
IBM Cloud Shell
2. Set the context for your cluster in the IBM Cloud Shell
For more access options that vary with your cluster network setup, see the docs.
ibmcloud ks cluster
Deploy your app
1. Set up your image registry
Store your images in a registry that the cluster can access to run containers.
2. Deploy your app
Kubernetes dashboard
3. Manage your app lifecycle
Keep your apps up to date with Kubernetes container orchestration
26°C
Partly cloudy
Search
ENG
IN
19:45
15-11-2022


cloud.ibm.com/kubernetes/clusters/cdppqr0f0fpm7aige74g/nodes
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team12cluster
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Expires in 30 days
Add tags
Help
Kubernetes dashboard
Actions...
Overview
Worker nodes
Worker pools
DevOps
New
Pool: Filter...
Search
Add
Name
Status
Worker pool
Zone
Private IP
Public IP
Version
00000015
Provision pending -...
default
Milan 01
--> 1.24.7_1543
Items per page: 25
1–1 of 1 item
1
1 of 1 page
Help
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