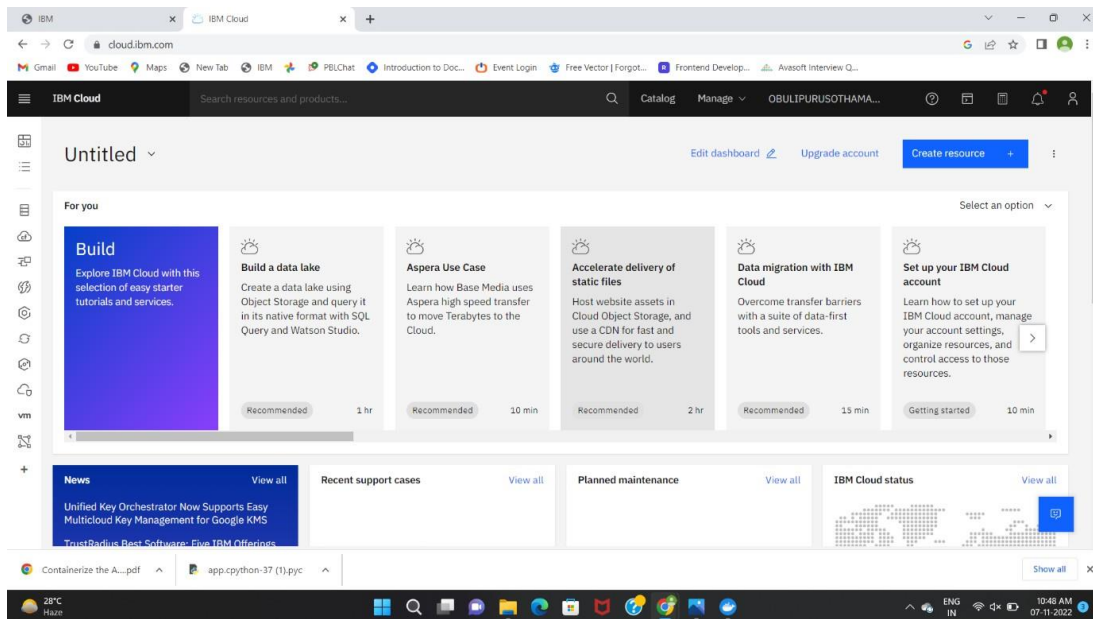


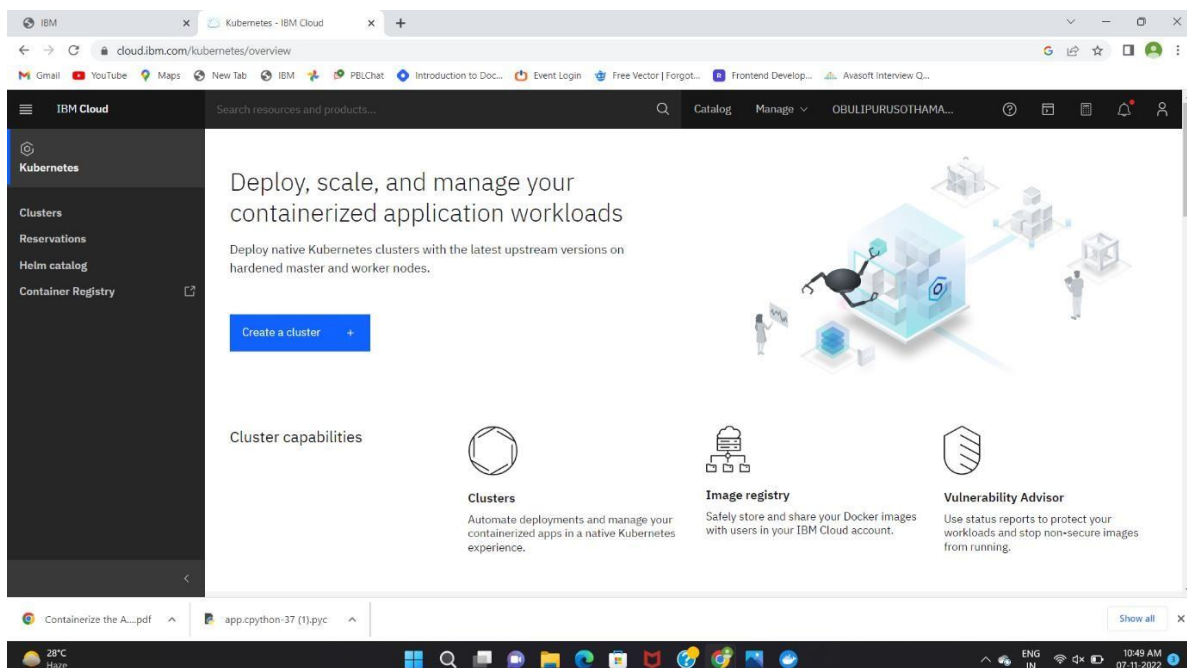
Steps:

## Create a Kubernetes cluster

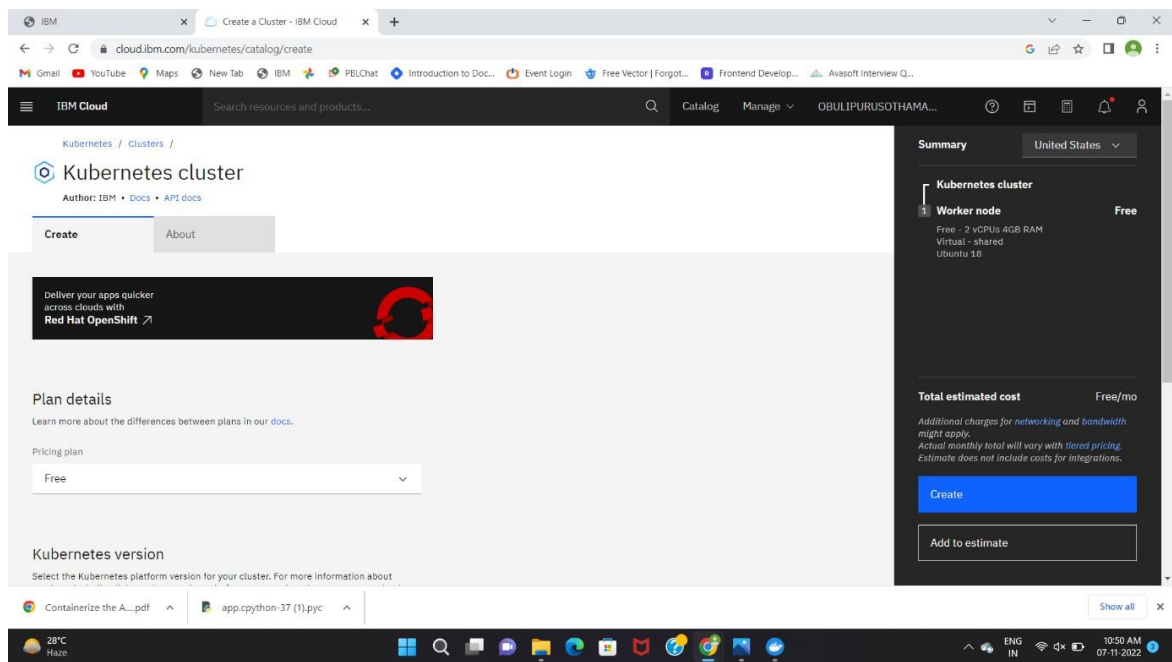
- Sign in to your [IBM Cloud Dashboard](#).
- Open **IBM Kubernetes Service**.



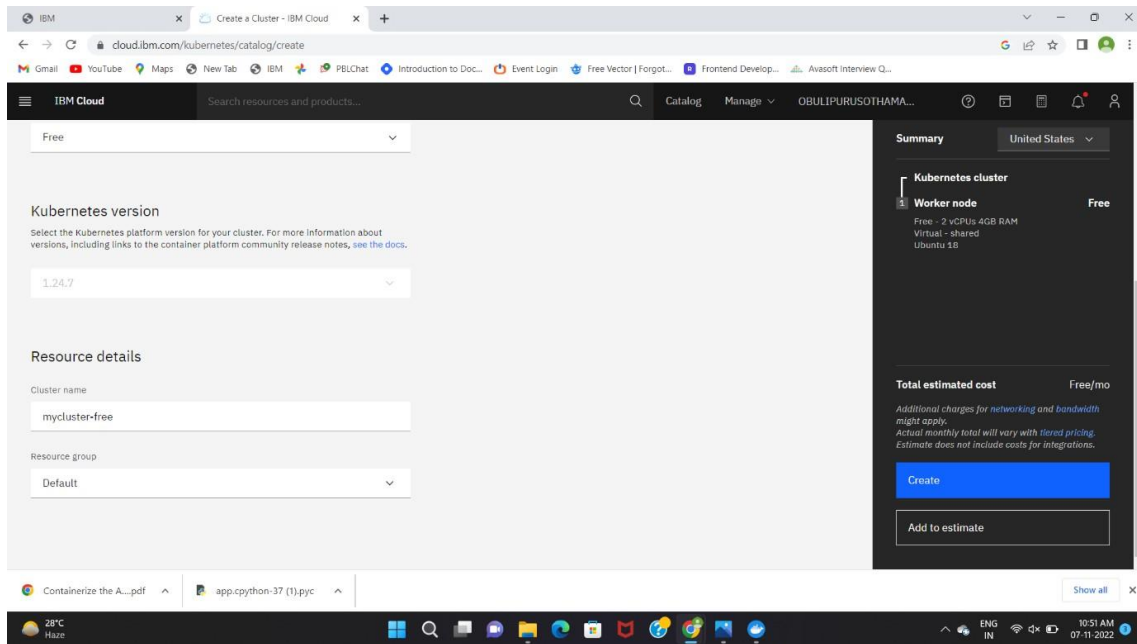
- Click Create Cluster.



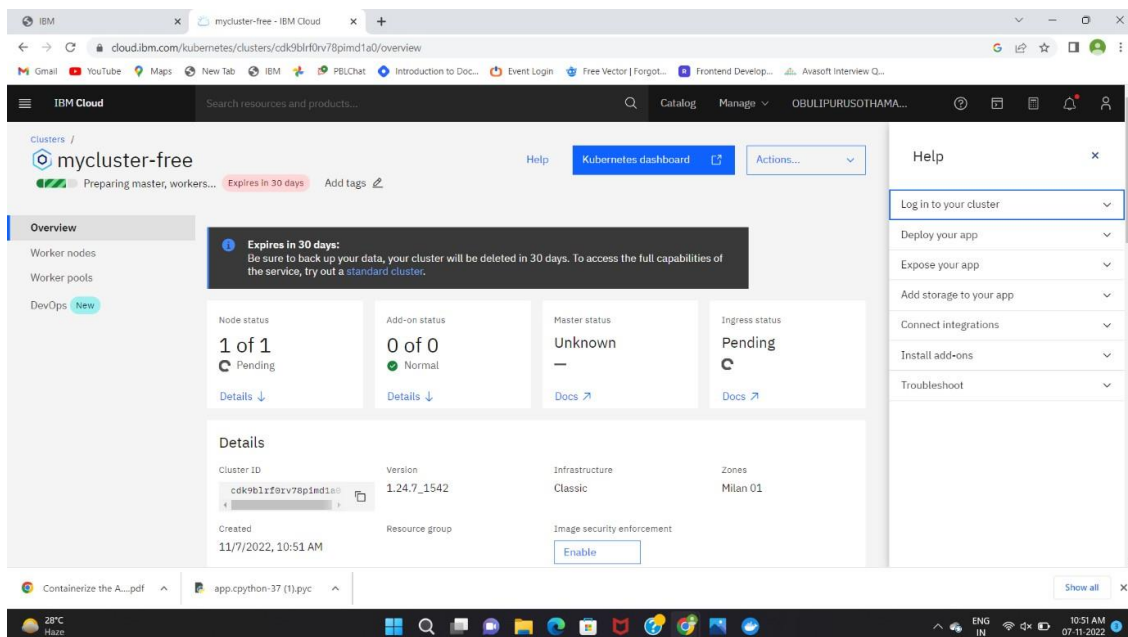
- Select the Region where you want to deploy the cluster, type in a name for your cluster, then click Create Cluster.
- Select the appropriate cluster type depending on your account.
- It takes some time for the cluster to get ready (around 30 minutes).



- 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.



IBM

C6ud

X

,

myduster-free - IBM

x

G % A

O

6 4 C &

clc•ud.ibm.com/kubernetes/clusters/cdk9blr

f0rv78pimd1a0/nodes

M Gmail & YouTube e Maps @t

New Tab @t IBM & PBLChat

Introduction to Doc...

Event Login @ Free Vector

| Forgot...

Fromend Develop...Avasoft

Interview D..

IBM Cloud

Search resources and products...

Catalog

Manage

OBULIPURUSOTHAMA...

clusters /

Cmycluster-free

Expires in 30 days

Add tags @

Help

Kubernetes dashboard

Actions...

Help

Log in to your

Deploy your app

Expose your app

Add storage to your

Connect

Install add-ons

Troubleshoot

Overview

Worker nodes

Worker pool

DevOps

Pool: Filter...

Search

Add

<input type="checkbox"/>	Name	Status	Worker pool	Zone	Private IP	Public IP	Version
<input checked="" type="checkbox"/>	00000069	Provision pending	Jefault	Milan 01			--> 1.24.6_1541

ID

kube-cdk9bfi&rv78pimd1a0-myclusterfr-default-

Status

--

Flavor

Free • 2 vCPUs 4GB

Private VLAN

2218181

Public

V1.A

N

Items per page: 25

1-1 of 1 item

1

loflpag

Containerize the A....pdf

app.cpython-37 [1).pyc

S'how all

X