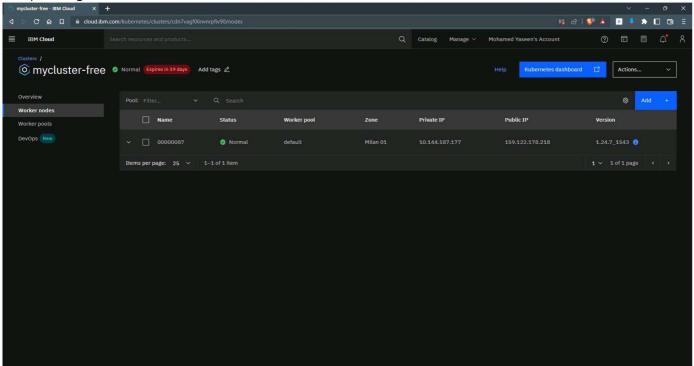
Create a Kubernetes cluster in IBM cloud and deploy helloworld image or jobportal image or any other image and also expose the same app to run in nodeport.

1) Creating Kubernetes cluster in IBM cloud



2) deploy helloworld image or jobportal image and also expose the same app to run in noteport

```
Windows PowerShell
Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows
PS C:\Users\Yaseen\Desktop\Assignment4> ibmcloud login -a cloud.ibm.com -r eu-de -g Default
API endpoint: https://cloud.ibm.com
Email> mdyaseen.246@gmail.com
Password>
Authenticating...
Targeted account Mohamed Yaseen's Account (b16c6751300c4cf5b9c374e8dd38ae18)
Targeted resource group Default
Targeted region eu-de
API endpoint:
                   https://cloud.ibm.com
Region:
                   eu-de
User:
                   mdyaseen.246@gmail.com
                   Mohamed Yaseen's Account (b16c6751300c4cf5b9c374e8dd38ae18)
Account:
Resource group:
                   Default
CF API endpoint:
Org:
Space:
PS C:\Users\Yaseen\Desktop\Assignment4> kubectl apply -f .\kubernetes\ibm_deployment.yaml
deployment.apps/ibm-project created
PS C:\Users\Yaseen\Desktop\Assignment4>
```

