Steps-
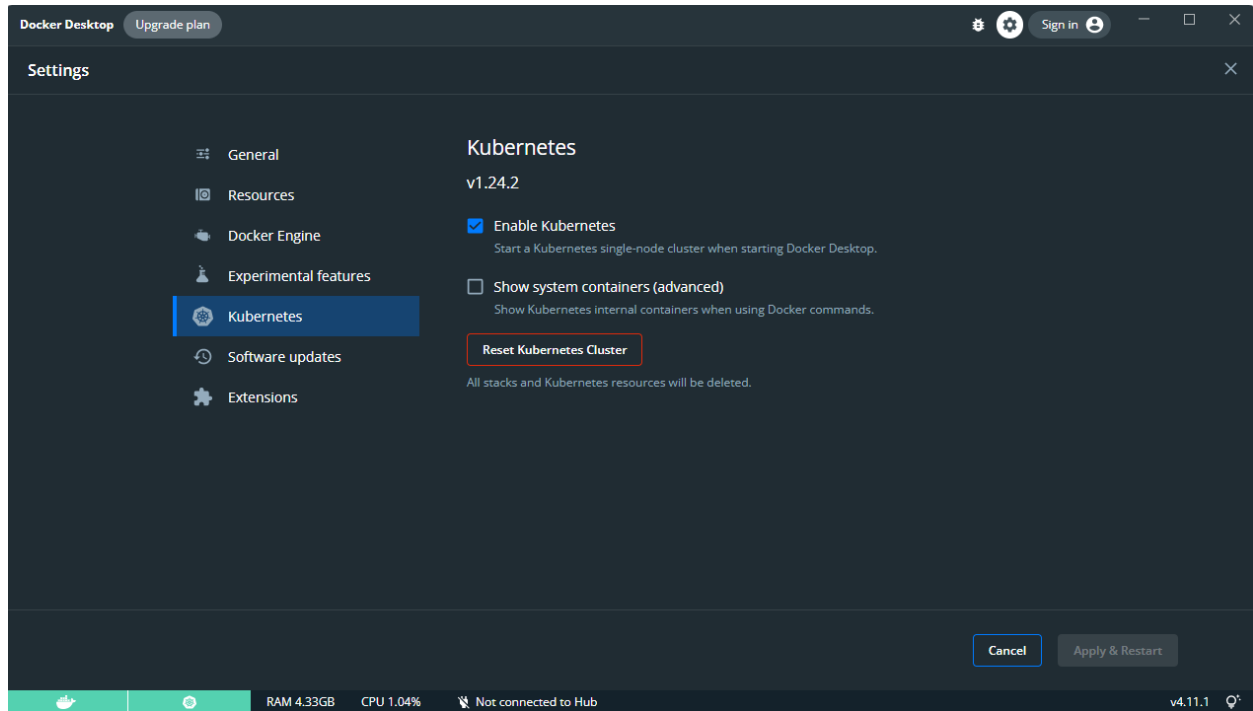
1. Install Docker Destop.
2. Enable Kubernetes in Docker Desktop.

3. Run these commands-
   Kubectl version –short
   Kubectl run my-nginx –image nginx
   Kubectl get pods
   Kubectl get all
   Kubectl delete pod my-nginx

```
Windows PowerShell

PS C:\Users\Mikil> kubectl run my-nginx --image nginx
pod/my-nginx created
PS C:\Users\Mikil> kubectl get pods
NAME        READY    STATUS              RESTARTS    AGE
my-nginx    0/1      ContainerCreating   0           3s
PS C:\Users\Mikil> kubectl get all
NAME            READY    STATUS    RESTARTS    AGE
pod/my-nginx    1/1      Running   0           7s

NAME                 TYPE         CLUSTER-IP    EXTERNAL-IP    PORT(S)    AGE
service/kubernetes   ClusterIP    10.96.0.1     <none>         443/TCP    19m
PS C:\Users\Mikil> kubectl delete pod my-nginx
pod "my-nginx" deleted
PS C:\Users\Mikil> kubectl get pods
No resources found in default namespace.
PS C:\Users\Mikil>
```