DAY 3:

Kubectl version:

```
ashwitha@Ashwitha:~$ kubectl version
Client Version: v1.32.3
Kustomize Version: v5.5.0
The connection to the server 127.0.0.1:32769 was refused - did you specify the right host or poashwitha@Ashwitha:~$ |
```

Minikube version:

Minikube Status:

```
ashwitha@Ashwitha:-$ minikube start

minikube v1.35.0 on Ubuntu 22.04 (amd64)

Using the docker driver based on existing profile

Starting "minikube" primary control-plane node in "minikube" cluster

Pulling base image v0.0.46 ...

Restarting existing docker container for "minikube" ...

Preparing Kubernetes v1.32.0 on Docker 27.4.1 ...

* kubelet.resolv-conf=/etc/resolv.conf

Verifying Kubernetes components...

Using image gcr.io/k8s-minikube/storage-provisioner:v5

Failing to connect to https://registry.k8s.io/ from both inside the minikube container and host machine

To pull new external images, you may need to configure a proxy: https://minikube.sigs.k8s.io/docs/reference/networking/proxy/

Enabled addons: default-storageclass, storage-provisioner

Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default

ashwitha@Ashwitha:-$ minikube status

minikube

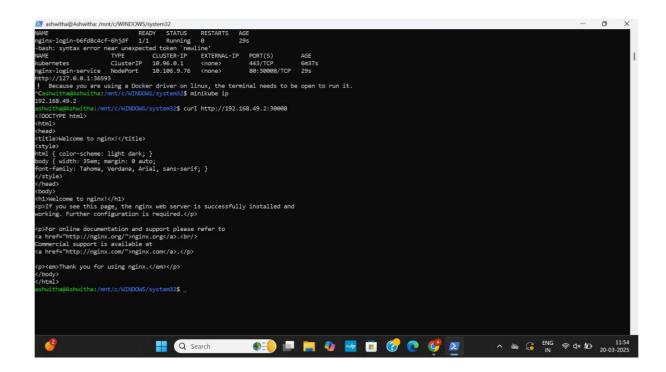
type: Control Plane

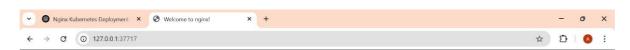
host: Running

kubelet: Running

kubeconfig: Configured
```

Pod:





Welcome to nginx!

For online documentation and support please refer to $\underline{nginx.org}$. Commercial support is available at $\underline{nginx.com}$.

Thank you for using nginx.

