DAY 3 -Task

MINIKUBE INSTALLATION

```
deepika@DEEPI: /mnt/c/WINDOWS/system3
  ### Adoptional Components | Com
        cuespika@DEEPI:/mmt/c/NINDOWS/system32$ docker --version
ckker version 28.0.1, build 068a01e
epika@DEEPI:/mmt/c/NINDOWS/system32$ sudo apt update && sudo apt upgrade -y
updal passenged for densible.
            •
                                                                                                                                                                                                                                        deepika@DEEPI: /mnt/c/WINDOWS/system32
     deepika@DEEP1:/mmt/c/MINDOWS/system32$ kubectl version --client

Client Version: v1.32.3

Kustomize Version: v5.5.0

deepika@DEEP1:/mmt/c/MINDOWS/system32$ curl -LO https://storage.googleapis.com/minikube/releases/latest/minikube-linux-amd64

% Total % Received % Xferd average Speed Time Time Time Current

Dload upload Total speed

100 119M 100 119M 0 0 2888k 0 0:00:42 0:00:42 -::-:- 5175k

deepika@DEEP1:/mmt/c/MINDOWS/system32$ sund install minikube-linux-amd64

deepika@DEEP1:/mmt/c/AMINDOWS/system32$ minikube-linux-amd64

deepika@DEEP1:/mmt/c/AMINDOWS/system32$ minikube-linux-amd64

deepika@DEEP1:/mmt/c/AMINDOWS/system32$ minikube version

minikube version: v1.35.0

commit: dd5030ec01b5451cdf3c01891bc4e13d189586ed-dirty

deepika@DEEP1:/mmt/c/AMINDOWS/system32$ minikube start --driver-docker

@ minikube v1.35.0 on Ubuntu 24.04 (amd64)

½ Using the docker driver based on user configuration

½ Using bocker driver with root privileges

@ starting "minikube" primary control-plane node in "minikube" cluster

@ Domnloading Kubernetes v1.32.0 preload ...

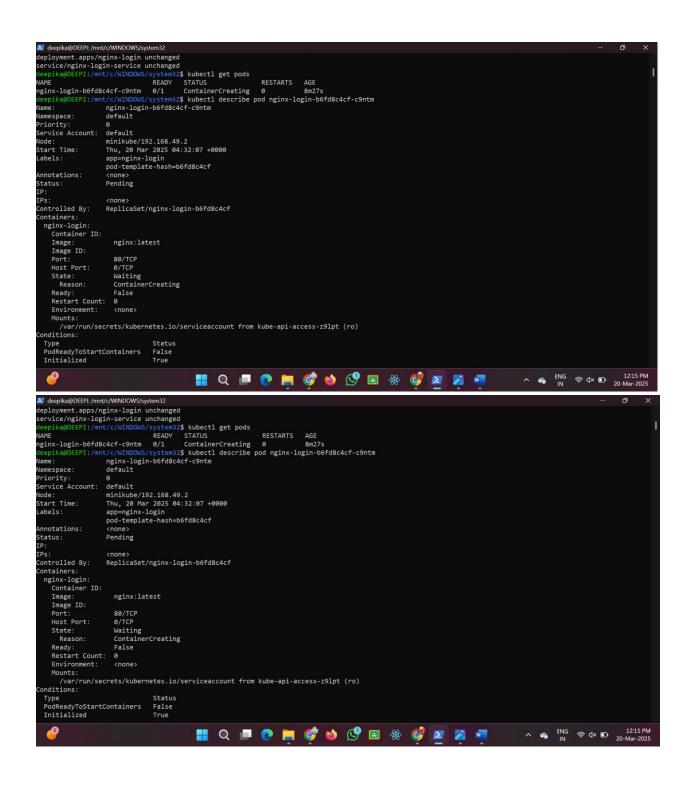
> preloaded-images-kse-v18-v1... 33.557 MiB 100.00% 4.08 Mi

> ger. io/kBs.minkube/kicbase...: 500.31 MiB 100.00% 1.85 Mi

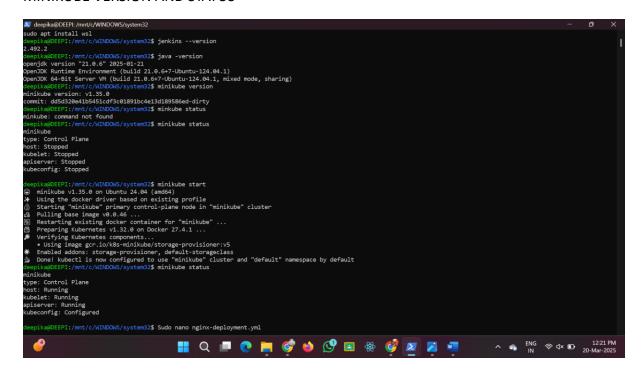
@ Creating docker container (CPUs-2) Memory-2200MB) ...

@ Preparing Kubernetes v1.32.0 on Docker 27.4.1...

### Preparing Kubernetes v1.32.0 on Docker 27.4.1...
```



MINIKUBE VERSION AND STATUS



OUTPUT

