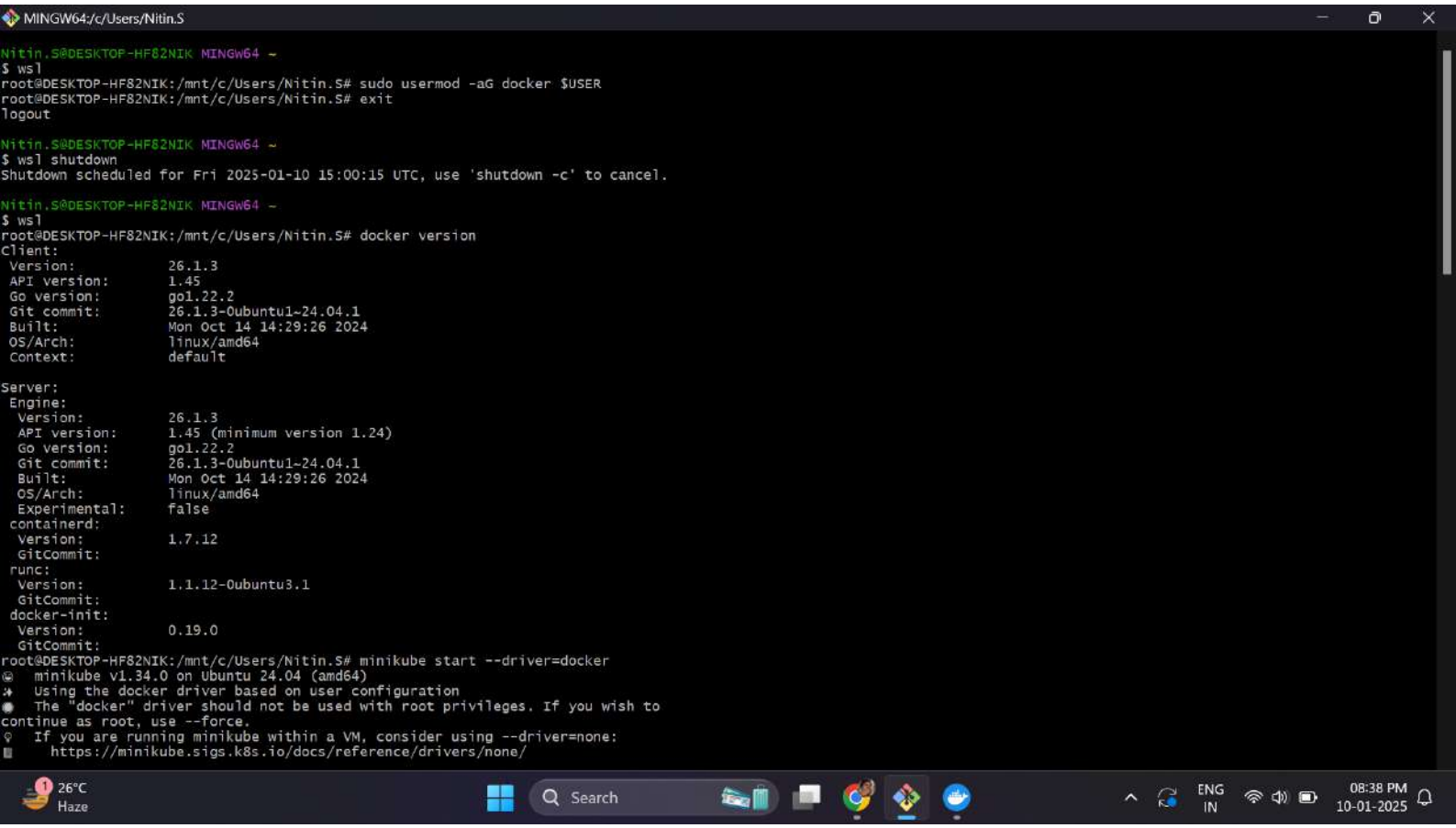
```
MINGW64:/c/Users/Nitin.S
* minikube v1.34.0 on Microsoft Windows 11 Home Single Language 10.0.22631.4602
Build 22631.4602
* Using the docker driver based on user configuration
* Using Docker Desktop driver with root privileges
* Starting "minikube" primary control-plane node in "minikube" cluster
* Pulling base image v0.0.45 ...
* Creating docker container (CPUs=2, Memory=2200MB) ...
! Failing to connect to https://registry.k8s.io/ from inside the minikube contai
ner
* To pull new external images, you may need to configure a proxy: https://miniku
be.sigs.k8s.io/docs/reference/networking/proxy/
* Preparing Kubernetes v1.31.0 on Docker 27.2.0 ...
  - Generating certificates and keys ...
  - Booting up control plane ...
  - Configuring RBAC rules ...
* Configuring bridge CNI (Container Networking Interface) ...
* Verifying Kubernetes components...
  - Using image gcr.io/k8s-minikube/storage-provisioner:v5
* Enabled addons: storage-provisioner, default-storageclass
* kubectl not found. If you need it, try: 'minikube kubectl -- get pods -A'
* Done! kubectl is now configured to use "minikube" cluster and "default" namesp
ace by default

Nitin.S@DESKTOP-HF82NIK MINGW64 ~
$ minikube status
minikube
type: Control Plane
host: Running
kubelet: Running
apiserver: Running
kubeconfig: Configured


Nitin.S@DESKTOP-HF82NIK MINGW64 ~
$ kubectl create namespace my-namespace
namespace/my-namespace created

Nitin.S@DESKTOP-HF82NIK MINGW64 ~
$ kubectl get namespaces
NAME              STATUS   AGE
default           Active   51s
kube-node-lease   Active   51s
kube-public       Active   51s
kube-system       Active   51s
my-namespace      Active   7s

Nitin.S@DESKTOP-HF82NIK MINGW64 ~
$
```


MINGW64:/c/Users/Nitin.S
Nitin.S@DESKTOP-HF82NIK MINGW64 ~
$ wsl
root@DESKTOP-HF82NIK:/mnt/c/Users/Nitin.S# sudo usermod -aG docker $USER
root@DESKTOP-HF82NIK:/mnt/c/Users/Nitin.S# exit
logout
Nitin.S@DESKTOP-HF82NIK MINGW64 ~
$ wsl shutdown
Shutdown scheduled for Fri 2025-01-10 15:00:15 UTC, use 'shutdown -c' to cancel.
Nitin.S@DESKTOP-HF82NIK MINGW64 ~
$ wsl
root@DESKTOP-HF82NIK:/mnt/c/Users/Nitin.S# docker version
Client:
Version: 26.1.3
API version: 1.45
Go version: go1.22.2
Git commit: 26.1.3-0ubuntu1~24.04.1
Built: Mon Oct 14 14:29:26 2024
OS/Arch: linux/amd64
Context: default
Server:
Engine:
Version: 26.1.3
API version: 1.45 (minimum version 1.24)
Go version: go1.22.2
Git commit: 26.1.3-0ubuntu1~24.04.1
Built: Mon Oct 14 14:29:26 2024
OS/Arch: linux/amd64
Experimental: false
containerd:
Version: 1.7.12
GitCommit:
runc:
Version: 1.1.12-0ubuntu3.1
GitCommit:
docker-init:
Version: 0.19.0
GitCommit:
root@DESKTOP-HF82NIK:/mnt/c/Users/Nitin.S# minikube start --driver=docker
minikube v1.34.0 on Ubuntu 24.04 (amd64)
Using the docker driver based on user configuration
The "docker" driver should not be used with root privileges. If you wish to
continue as root, use --force.
If you are running minikube within a VM, consider using --driver=none:
https://minikube.sigs.k8s.io/docs/reference/drivers/none/

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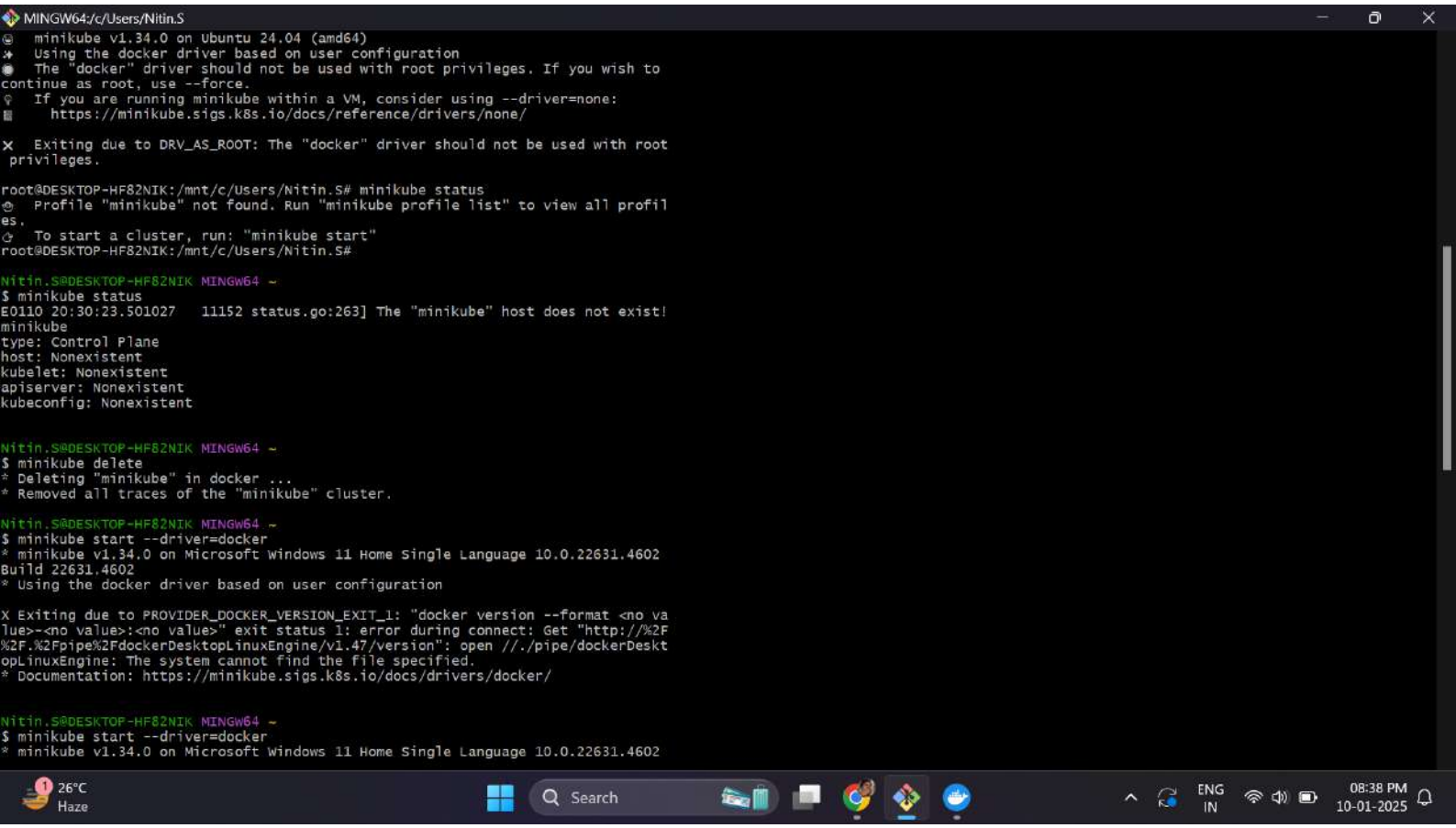
10-01-2025


MINGW64:/c/Users/Nitin.S
minikube v1.34.0 on Ubuntu 24.04 (amd64)
Using the docker driver based on user configuration
The "docker" driver should not be used with root privileges. If you wish to
continue as root, use --force.
If you are running minikube within a VM, consider using --driver=none:
https://minikube.sigs.k8s.io/docs/reference/drivers/none/
Exiting due to DRV_AS_ROOT: The "docker" driver should not be used with root
privileges.
root@DESKTOP-HF82NIK:/mnt/c/Users/Nitin.S# minikube status
Profile "minikube" not found. Run "minikube profile list" to view all profil
es.
To start a cluster, run: "minikube start"
root@DESKTOP-HF82NIK:/mnt/c/Users/Nitin.S#
Nitin.S@DESKTOP-HF82NIK MINGW64 ~
$ minikube status
E0110 20:30:23.501027 11152 status.go:263] The "minikube" host does not exist!
minikube
type: Control Plane
host: Nonexistent
kubelet: Nonexistent
apiserver: Nonexistent
kubeconfig: Nonexistent
Nitin.S@DESKTOP-HF82NIK MINGW64 ~
$ minikube delete
* Deleting "minikube" in docker ...
* Removed all traces of the "minikube" cluster.
Nitin.S@DESKTOP-HF82NIK MINGW64 ~
$ minikube start --driver=docker
* minikube v1.34.0 on Microsoft Windows 11 Home Single Language 10.0.22631.4602
Build 22631.4602
* Using the docker driver based on user configuration
X Exiting due to PROVIDER_DOCKER_VERSION_EXIT_1: "docker version --format <no va
lue>-<no value>:<no value>" exit status 1: error during connect: Get "http://%2F
%2F.%2Fpipe%2FdockerDesktopLinuxEngine/v1.47/version": open //./pipe/dockerDeskt
opLinuxEngine: The system cannot find the file specified.
* Documentation: https://minikube.sigs.k8s.io/docs/drivers/docker/
Nitin.S@DESKTOP-HF82NIK MINGW64 ~
$ minikube start --driver=docker
* minikube v1.34.0 on Microsoft Windows 11 Home Single Language 10.0.22631.4602
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10-01-2025