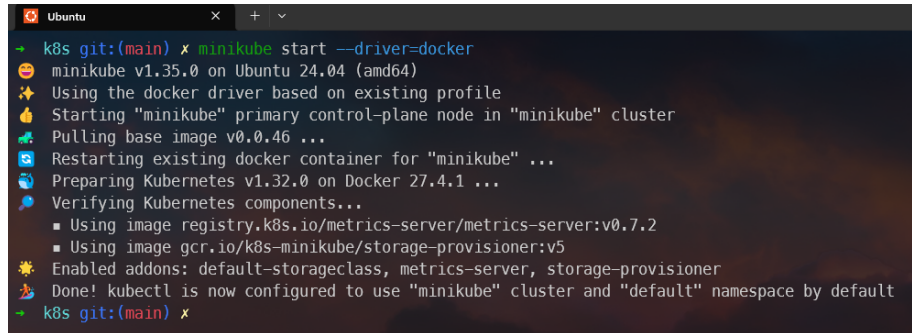


## Infnet DevOps

A terminal window titled 'Ubuntu' with a dark background and light-colored text. The window shows the execution of the 'minikube start --driver=docker' command. The output includes status messages such as 'minikube v1.35.0 on Ubuntu 24.04 (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 ...', and 'Verifying Kubernetes components...'. It also lists the images used for the metrics-server and storage-provisioner, and mentions enabled addons. The final message states that 'kubectl' is now configured to use the 'minikube' cluster and 'default' namespace by default. The prompt returns to 'k8s git:(main) \*' after the command completes.

```
+ k8s git:(main) * minikube start --driver=docker
🐳 minikube v1.35.0 on Ubuntu 24.04 (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 ...
🔍 Verifying Kubernetes components...
   ▪ Using image registry.k8s.io/metrics-server/metrics-server:v0.7.2
   ▪ Using image gcr.io/k8s-minikube/storage-provisioner:v5
🌟 Enabled addons: default-storageclass, metrics-server, storage-provisioner
🎉 Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default
+ k8s git:(main) *
```

Figure 1: Minha imagem