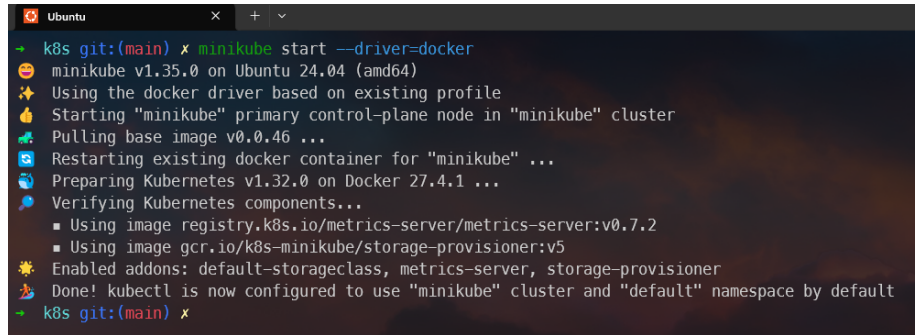


## Infnet DevOps

A terminal window titled 'Ubuntu' with a dark background and light-colored text. The prompt is 'k8s git:(main) \*'. The command 'minikube start --driver=docker' has been executed. The output shows various status messages: '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...'. A list of images being used is shown: 'registry.k8s.io/metrics-server/metrics-server:v0.7.2' and 'gcr.io/k8s-minikube/storage-provisioner:v5'. It also lists 'Enabled addons: default-storageclass, metrics-server, storage-provisioner'. A final message states 'Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default'. The prompt returns to 'k8s git:(main) \*'.

```
+ 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