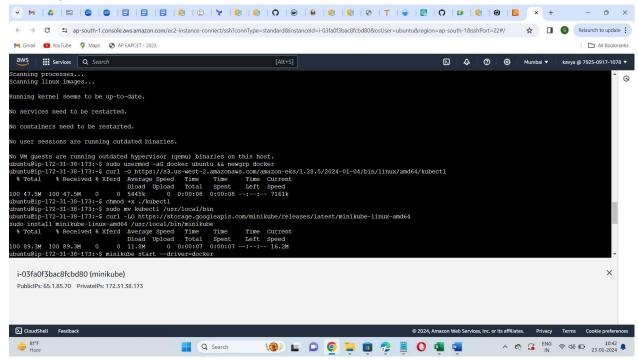
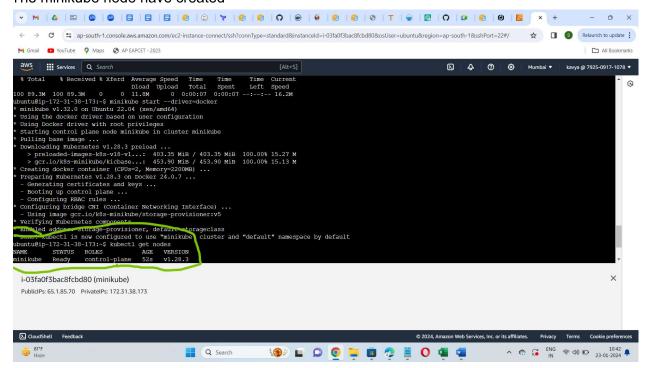
## Setup minikube at your local and explore creating namespaces (Go through official documentation)

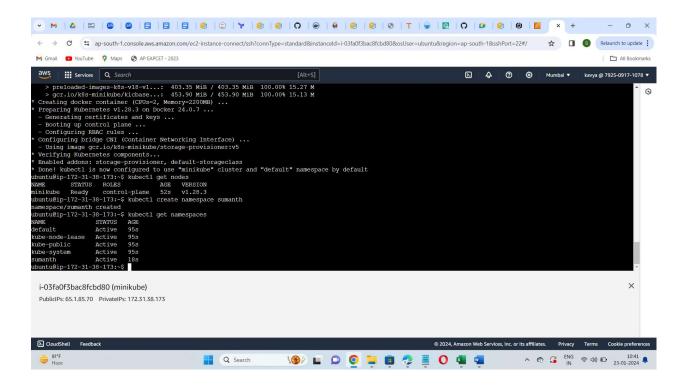
## Installing of minikube



## The minikube node have created



## The namespaces that i have created



The following are the commands that i have used to install minikube

#sudo apt update

#sudo apt install docker.io

#sudo usermod -aG docker ubuntu && newgrp docker

#curl -O https://s3.us-west-2.amazonaws.com/amazon-eks/1.28.5/2024-01-04/bin/linux/amd64/kubectl

----https://docs.aws.amazon.com/eks/latest/userguide/install-kubectl.html

#chmod +x ./kubectl ----https://docs.aws.amazon.com/eks/latest/userguide/install-kubectl.html

#sudo mv kubectl /usr/local/bin

#curl -LO https://storage.googleapis.com/minikube/releases/latest/minikube-linux-amd64

sudo install minikube-linux-amd64 /usr/local/bin/minikube -------https://minikube.sigs.k8s.io/docs/start/

#minikube start --driver=docker ------https://minikube.sigs.k8s.io/docs/start/

#kubectl get nodes

#kubectl create namespace sumanth

#kubectl get namespaces