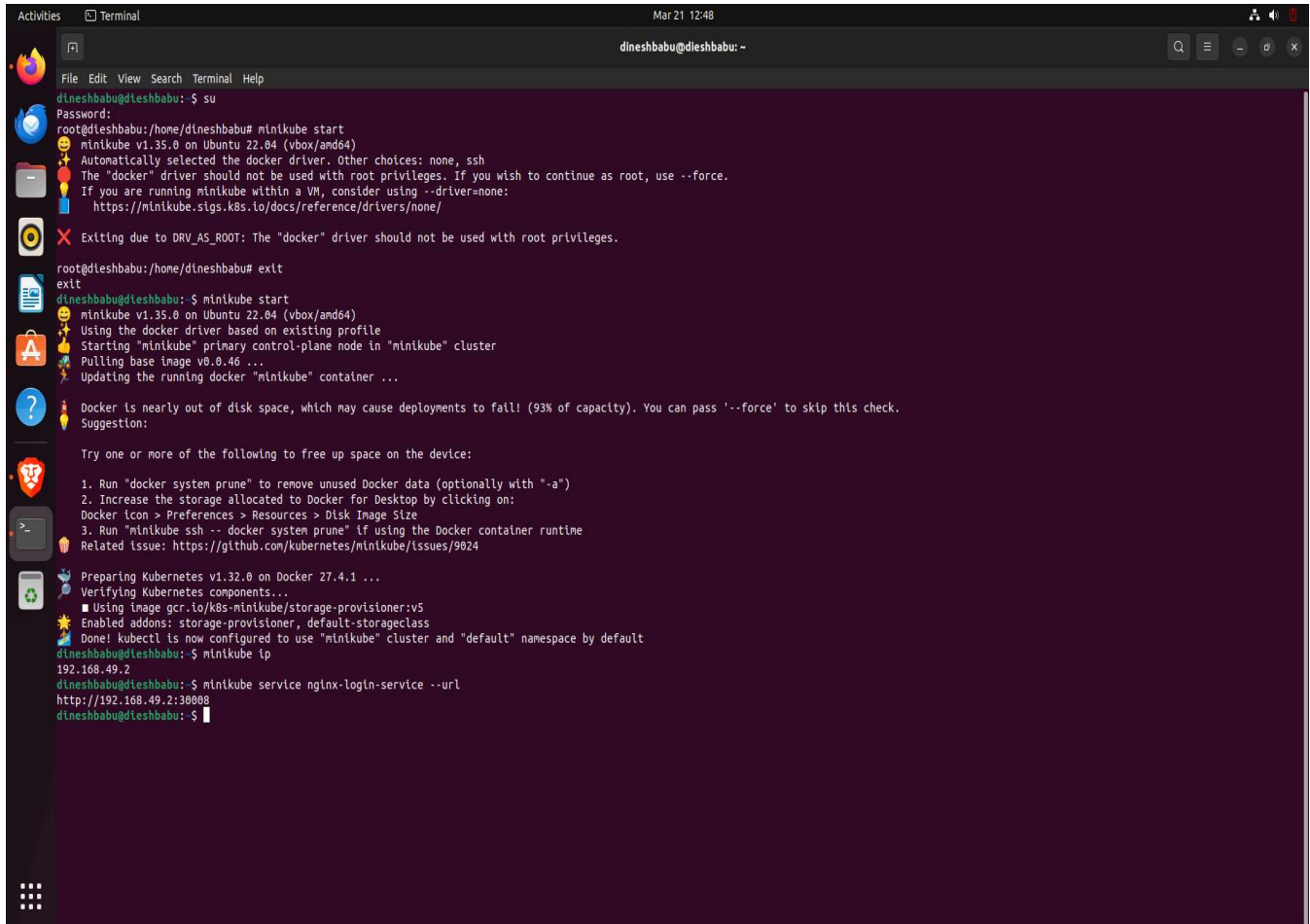


TASK-4:



```
dineshbabu@dieshbabu: ~$ su
Password:
root@dieshbabu:/home/dineshbabu# minikube start
minikube v1.35.0 on Ubuntu 22.04 (vbox/amd64)
Automatically selected the docker driver. Other choices: none, ssh
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/

X Exiting due to DRV_AS_ROOT: The "docker" driver should not be used with root privileges.

root@dieshbabu:/home/dineshbabu# exit
exit
dineshbabu@dieshbabu: ~$ minikube start
minikube v1.35.0 on Ubuntu 22.04 (vbox/amd64)
Using the docker driver based on existing profile
Starting "minikube" primary control-plane node in "minikube" cluster
Pulling base image v0.0.46 ...
Updating the running docker "minikube" container ...

! Docker is nearly out of disk space, which may cause deployments to fail! (93% of capacity). You can pass '--force' to skip this check.
Suggestion:

Try one or more of the following to free up space on the device:

1. Run "docker system prune" to remove unused Docker data (optionally with "-a")
2. Increase the storage allocated to Docker for Desktop by clicking on:
   Docker icon > Preferences > Resources > Disk Image Size
3. Run "minikube ssh -- docker system prune" if using the Docker container runtime
Related issue: https://github.com/kubernetes/minikube/issues/9024

Preparing Kubernetes v1.32.0 on Docker 27.4.1 ...
Verifying Kubernetes components...
  Using image gcr.io/k8s-minikube/storage-provisioner:v5
Enabled addons: storage-provisioner, default-storageclass
Done! kubectrl is now configured to use "minikube" cluster and "default" namespace by default
dineshbabu@dieshbabu: ~$ minikube ip
192.168.49.2
dineshbabu@dieshbabu: ~$ minikube service nginx-login-service --url
http://192.168.49.2:30008
dineshbabu@dieshbabu: ~$
```

URL: <http://192.168.49.2>