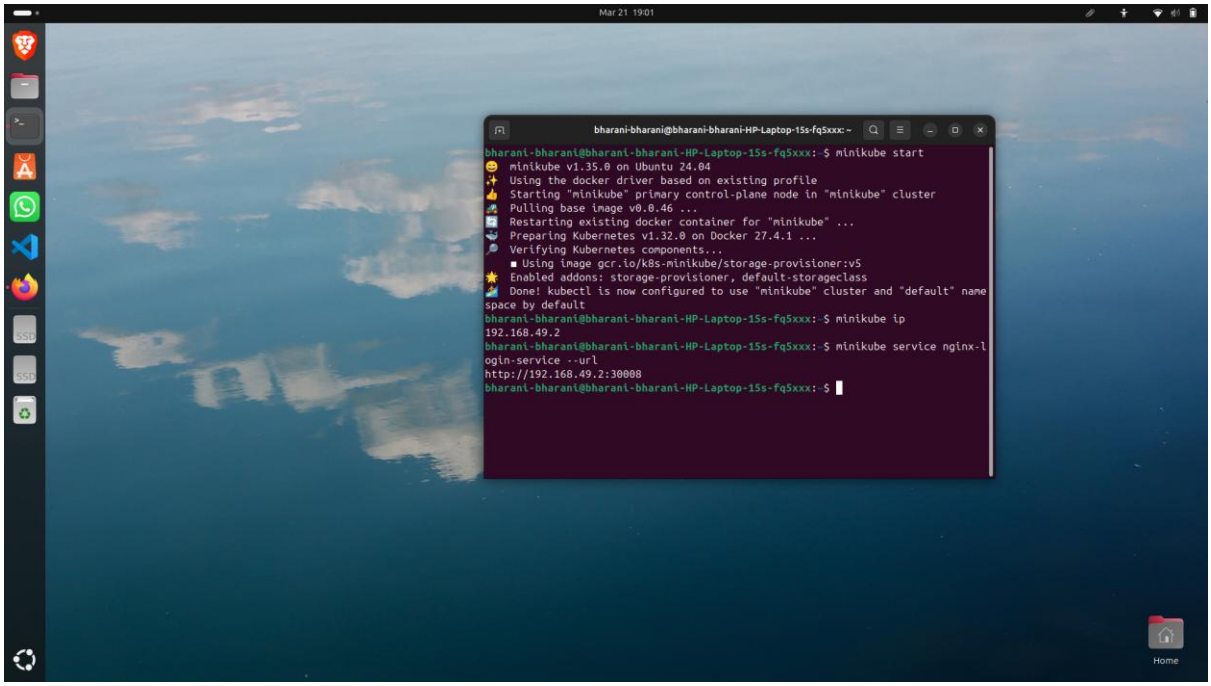
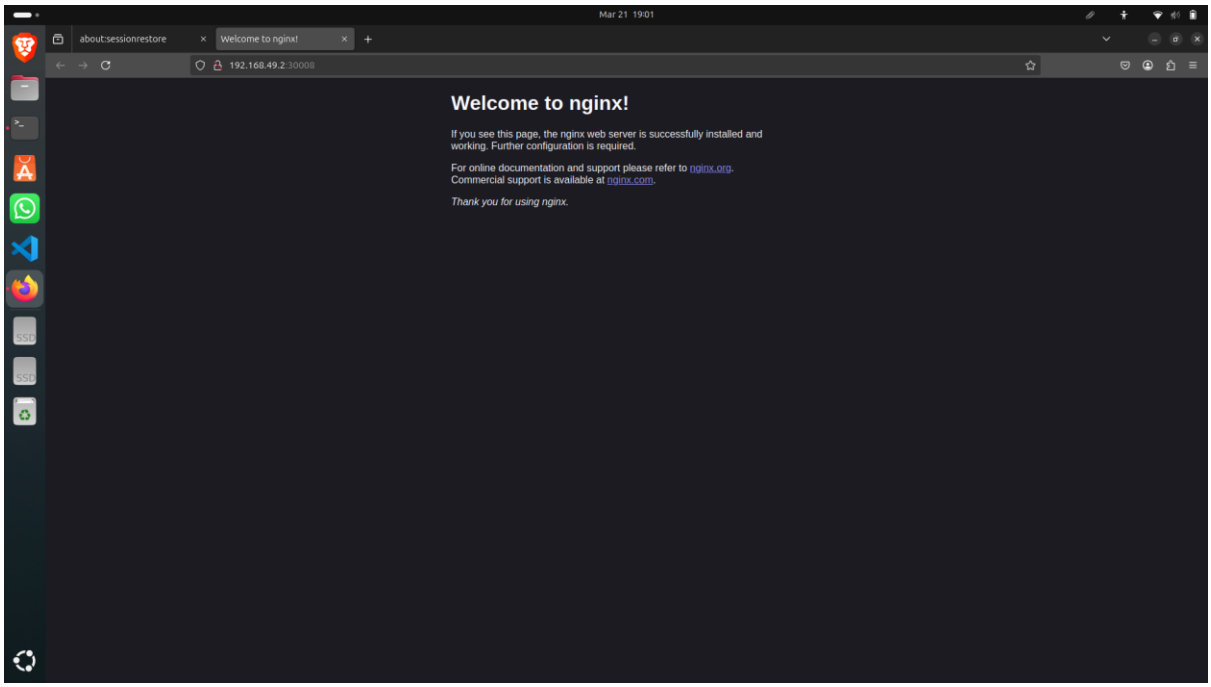
TASK 4


Mar 21 19:01
bharani-bharani@bharani-bharani-HP-Laptop-15s-fq5xxx: ~
bharani-bharani@bharani-bharani-HP-Laptop-15s-fq5xxx:~$ minikube start
minikube v1.35.0 on Ubuntu 24.04
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 gcr.io/k8s-minikube/storage-provisioner:v5
Enabled addons: storage-provisioner, default-storageclass
Done! kubectl is now configured to use "minikube" cluster and "default" name space by default
bharani-bharani@bharani-bharani-HP-Laptop-15s-fq5xxx:~$ minikube ip
192.168.49.2
bharani-bharani@bharani-bharani-HP-Laptop-15s-fq5xxx:~$ minikube service nginx-login-service --url
http://192.168.49.2:30008
bharani-bharani@bharani-bharani-HP-Laptop-15s-fq5xxx:~$
Home


Mar 21 19:01
about:sessionrestore
Welcome to nginx!
192.168.49.2:30008
Welcome to nginx!
If you see this page, the nginx web server is successfully installed and working. Further configuration is required.
For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.
Thank you for using nginx.