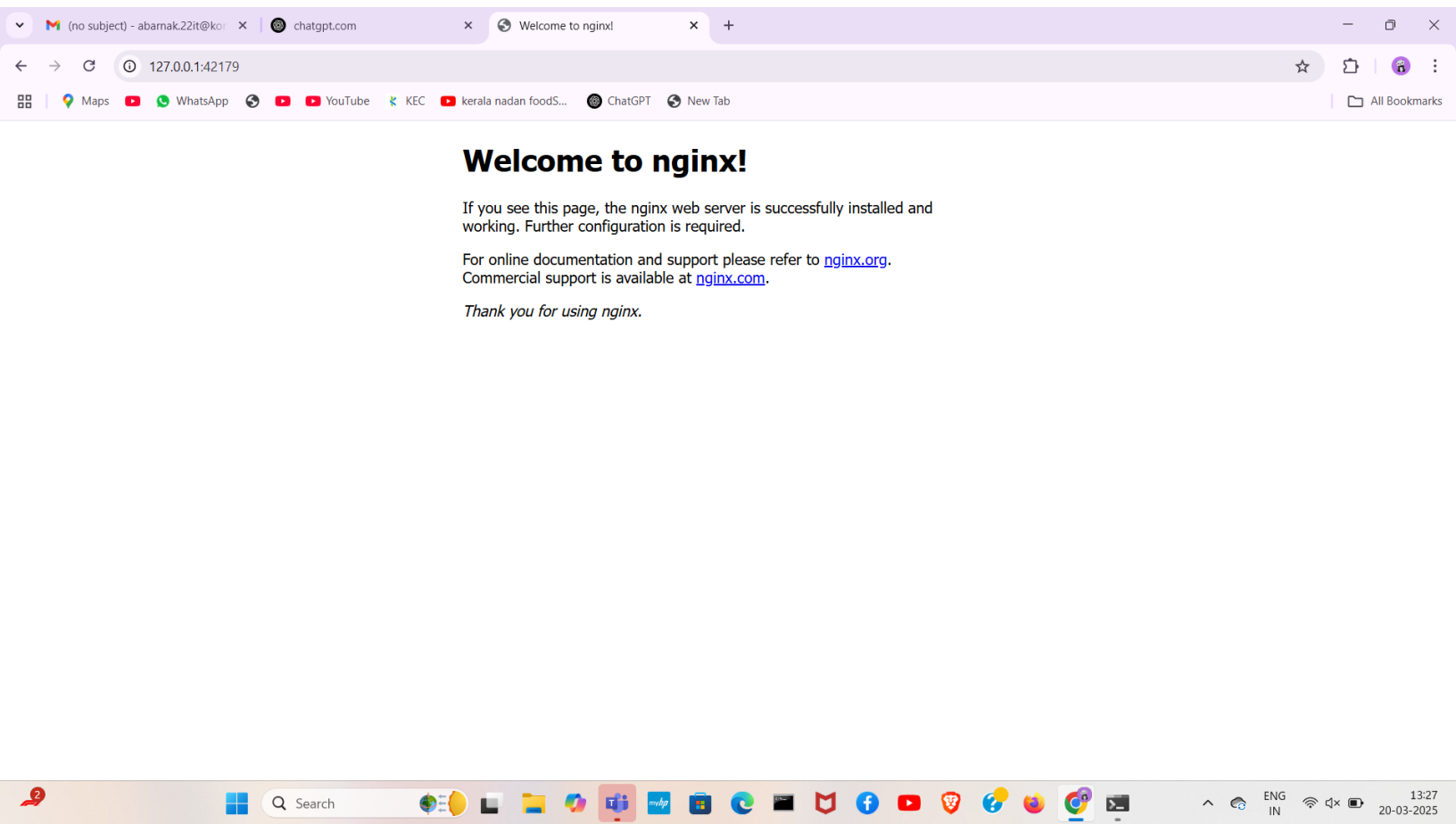


DEVOPS DAY-3



```

bash: none: No such file or directory
abarna@hP:~$ curl http://192.168.49.2:30000
<!DOCTYPE html>
<html>
<head>
<title>Welcome to nginx!</title>
<style>
html { color-scheme: light dark; }
body { width: 35em; margin: 0 auto;
font-family: Tahoma, Verdana, Arial, sans-serif; }
</style>
</head>
<body>
<h1>Welcome to nginx!</h1>
<p>If you see this page, the nginx web server is successfully installed and
working. Further configuration is required.</p>

<p>For online documentation and support please refer to
<a href="http://nginx.org/">nginx.org</a>.<br/>
Commercial support is available at
<a href="http://nginx.com/">nginx.com</a>.</p>

<p><em>Thank you for using nginx.</em></p>
</body>
</html>
abarna@hP:~$ minikube service nginx-login-service --url
http://127.0.0.1:42179
! Because you are using a Docker driver on linux, the terminal needs to be open to run it.

```

The screenshot shows a terminal window with the title 'abarna@hP: ~'. The terminal is running the 'cat' command to display the contents of 'nginx-deployment.yml'. The file content is as follows:

```

GNU nano 7.2 nginx-deployment.yml
apiVersion: apps/v1
kind: Deployment
metadata:
  name: nginx-login
spec:
  replicas: 1
  selector:
    matchLabels:
      app: nginx-login
  template:
    metadata:
      labels:
        app: nginx-login
    spec:
      containers:
      - name: nginx-login
        image: nginx:latest # Public Nginx image from Docker Hub
        ports:
        - containerPort: 80
---
apiVersion: v1
kind: Service
metadata:
  name: nginx-login-service
spec:
  type: NodePort # Fixed indentation here
  selector:
    app: nginx-login
  ports:
  - protocol: TCP
    port: 80
    targetPort: 80
    nodePort: 30000 # Changed nodePort to a valid range

```

The terminal window includes a status bar at the bottom with various icons and a system clock showing 13:42 on 20-03-2025.