#### TASK 4 KUBERNET USING SHELL SCRIPT

Step 1: MiniKube

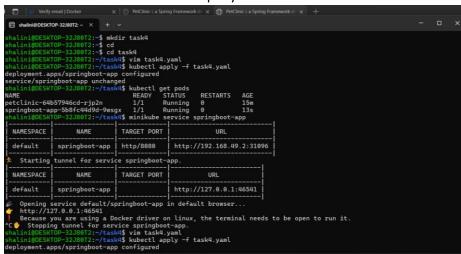
Start the minikube using minikube start command

**Step 2: Folder Creation** 

Create a folder named task

**Step 3: New Yaml File** 

Create a new vim file named scripts.yaml



# Step 4: Yaml file

Enter the yaml file code using the insert

```
Applyersion: apps/vi
kind: Deployment
metadata:
Labata:
Labata:
Labata:
nelector:
app: springboot-app
spec:
replicas: 1
relector:
app: springboot-app
template:
netadata:
Labata:
Labata:
Labata:
new syrapingboot-app
isage: thrishali2/deveps-isage
isagePullPolicy: Always
proced: ICP

# service type laadablancer
applyersion: vi
kind Service
netadata:
Labata:
Labata:
name: http
proced: ICP

# service type laadablancer
app: springboot-app
name: http
proced: ICP

# service type laadablancer
app: springboot-app
name: http
proced: ICP

# protect: ICP

# protec
```

# Step 5: Apply

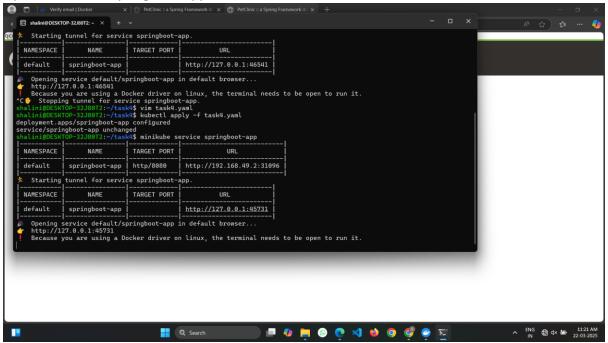
Apply the changes made in the devops.yaml file

### **Step 6: Get Pods**

Get the pods information to check if it is running or not.

# **Step 7: Service**

Open the service springboot-app in the browser



### **Step 8: Output**

The output is shown in the browser in the localhost url present

