TASK 4 - Kubernet Using Shell Script

Step 1: MiniKube

Start the minikube using minikube start command

```
Impantheruganth-debian: //www.c/ruke.com/s minikube start

### insinkube v1.35.@ on Debian 12.1@

### insinkube v1.35.@ on Debian v1.36.@

### insinkube v1.36.@ on Debian v1.36.@ on Debian v1.36.@

### insinkube v1.36.@ on Debian v1.36.@ on Debian v1.36.@

### insinkube v1.36.@ on Debian v1
```

Step 2: Folder Creation

Create a folder named task4

```
uugantheisuganth-debian: $ cd Music
sugantheisuganth-debian: //kmic$ mkdir Task-4
```

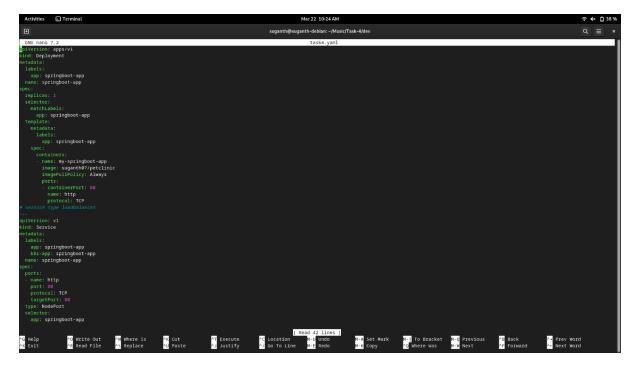
Step 3: New Yaml File

Create a new vim file named devops.yaml

```
ougantheruganth-debian: //www.criask-4/dex$ nano task4.yaml
```

Step 4: Yaml file

Enter the yaml file code using the insert



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

