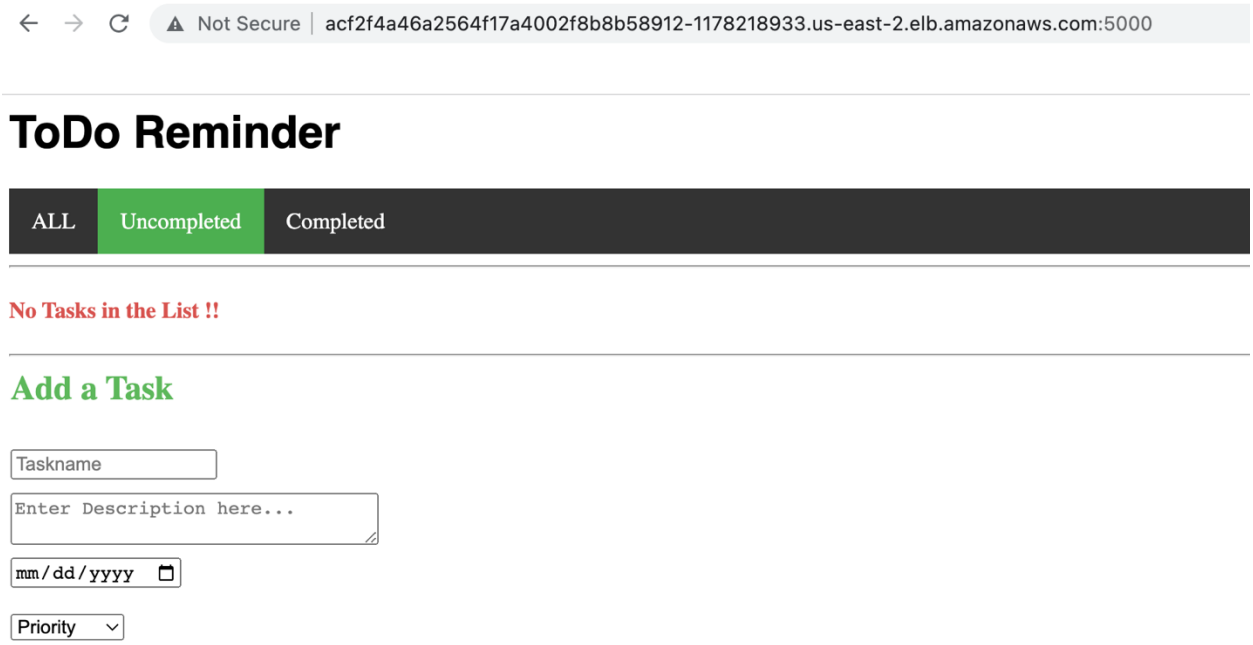
```
camillechu@Cami Kubeflow-main % aws eks update-kubeconfig --region us-east-2 --name cluster2

Updated context arn:aws:eks:us-east-2:908730732990:cluster/cluster2 in /Users/camillechu/.kube/config
camillechu@Cami Kubeflow-main % kubectl get nodes
NAME                                         STATUS   ROLES    AGE   VERSION
ip-172-31-18-225.us-east-2.compute.internal   Ready    <none>   16h   v1.25.7-eks-a59e1f0
ip-172-31-4-102.us-east-2.compute.internal    Ready    <none>   16h   v1.25.7-eks-a59e1f0
camillechu@Cami Kubeflow-main % kubectl get pods
NAME                         READY   STATUS    RESTARTS   AGE
flask-app-5ccc9c6bf6-j6zd9   1/1     Running   0          14h
flask-app-5ccc9c6bf6-mclp6   1/1     Running   0          14h
mongo-7f7ddb8fbd-9k7dv       1/1     Running   0          14h
camillechu@Cami Kubeflow-main % kubectl get svc flask-app-service

NAME               TYPE           CLUSTER-IP      EXTERNAL-IP                                                                PORT(S)          AGE
flask-app-service   LoadBalancer   10.100.174.56   acf2f4a46a2564f17a4002f8b8b58912-1178218933.us-east-2.elb.amazonaws.com   5000:32228/TCP   15h
camillechu@Cami Kubeflow-main %
```

Following the link we fetched by running “kubectl get svc flask-app-service” as shown above, we can see the application is running by AWS EKS in this link: giacf2f4a46a2564f17a4002f8b8b58912-1178218933.us-east-2.elb.amazonaws.com:5000



Video Demo: [click here]