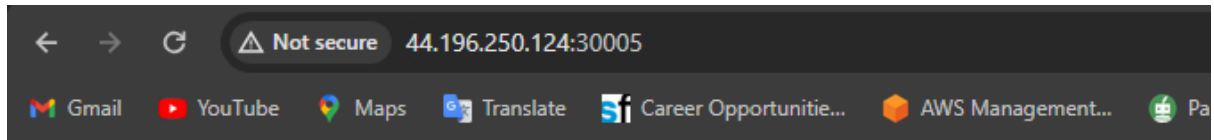


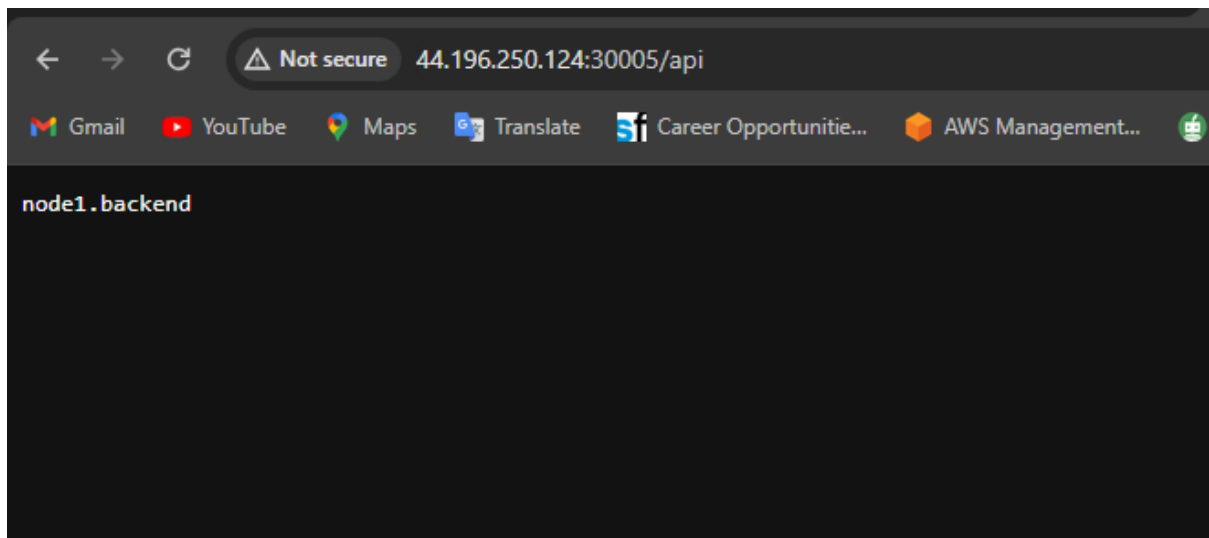
```

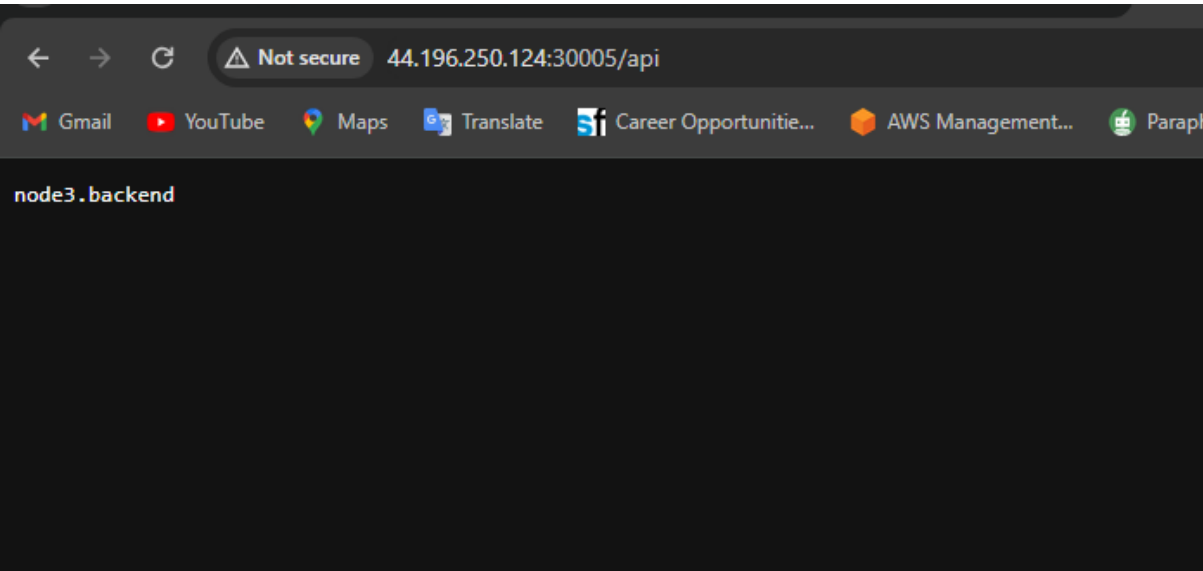
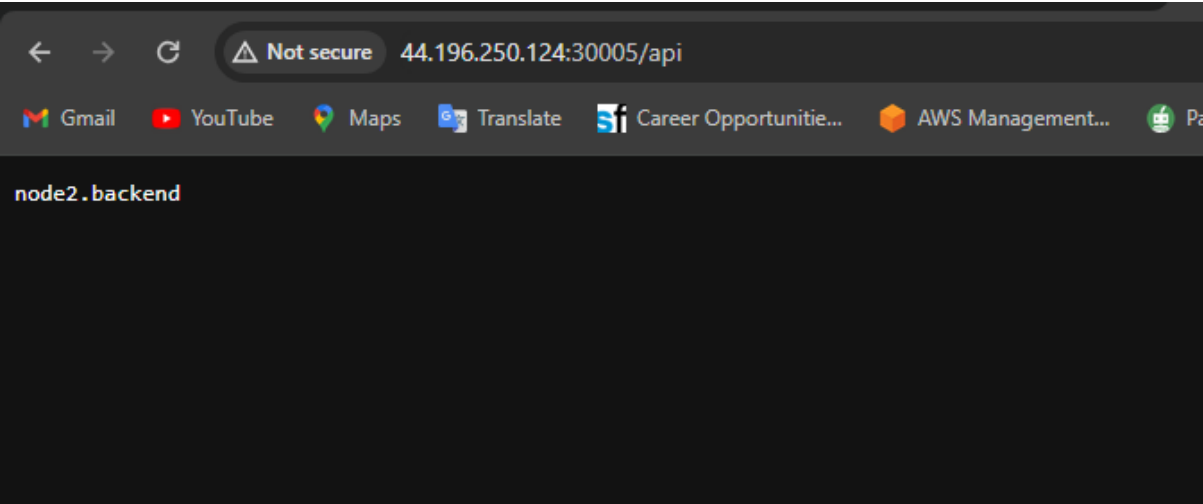
root@FARDIN:/mnt/f/haproxy-samples/DEPLOYMENT_FILES# kubectl get pod -o wide
NAME                                READY   STATUS    RESTARTS   AGE   IP              NODE             NOMINATED NODE   READINESS GATES
api-02-deployment-85cb96fdf4-bxnk6 1/1     Running   0           27s   10.108.43.49    worker-0          <none>            <none>
api-03-deployment-5d78ffd6c-8l4v6 1/1     Running   0           26s   10.108.43.50    worker-0          <none>            <none>
api-deployment-765f5485c-wkj2j     1/1     Running   0           27s   10.108.43.48    worker-0          <none>            <none>
haproxy-fdd54666-8l6ts             1/1     Running   0           26s   10.111.158.87   worker-1          <none>            <none>
web-579b969fb8-sdwct               1/1     Running   0           25s   10.108.43.51    worker-0          <none>            <none>
root@FARDIN:/mnt/f/haproxy-samples/DEPLOYMENT_FILES# kubectl get svc -o wide
NAME                TYPE        CLUSTER-IP   EXTERNAL-IP   PORT(S)                  AGE   SELECTOR
haproxy-service     NodePort    10.110.115.241 <none>        8080:30005/TCP,8084:30004/TCP 34s   app=haproxy-pod
kubernetes           ClusterIP   10.96.0.1     <none>        443/TCP                  5h18m <none>
node1-api            ClusterIP   10.107.45.188 <none>        80/TCP                   35s   app=api
node1-web            ClusterIP   10.111.18.114 <none>        80/TCP                   34s   app=web
node2-api            ClusterIP   10.100.41.8   <none>        80/TCP                   36s   app=api-02
node3-api            ClusterIP   10.108.222.196 <none>        80/TCP                   35s   app=api-03
web-nodes            ClusterIP   10.99.24.246  <none>        80/TCP                   82m   app=web

```



# Hello world





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