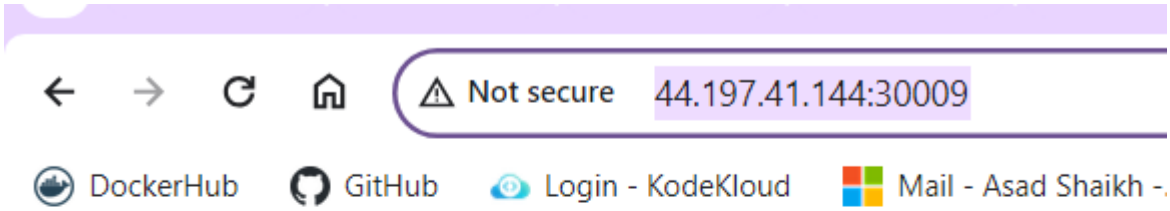
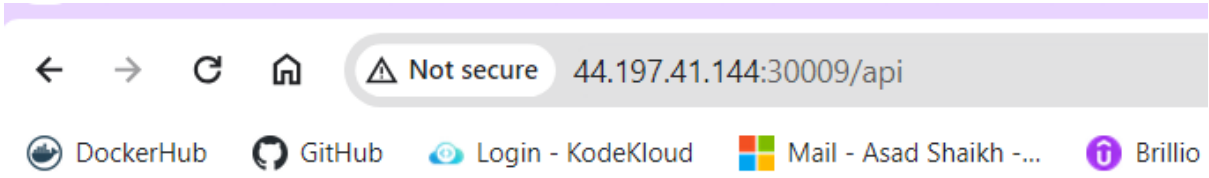
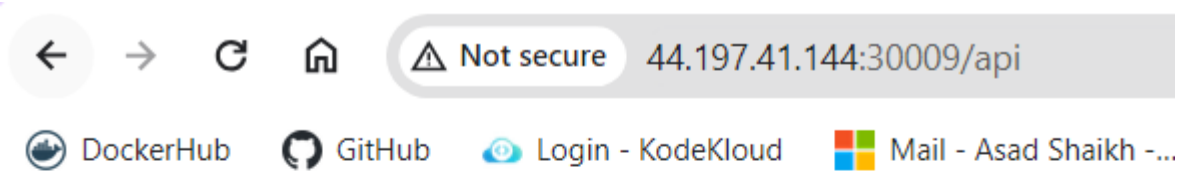
```
root@Asad-PC:/mnt/d/Devops/k8s/ha_proxy/haproxy-api-sample# kubectl get po,svc
NAME                                READY   STATUS    RESTARTS   AGE
pod/api-1-7567989858-82l6m          1/1     Running   0          106m
pod/api-1-7567989858-b46fj          1/1     Running   0          106m
pod/api-2-5f4ff9b4b9-tj6sx          1/1     Running   0          106m
pod/api-2-5f4ff9b4b9-z58nt          1/1     Running   0          106m
pod/api-3-7b46584f4d-9cxjz          1/1     Running   0          106m
pod/api-3-7b46584f4d-gdbvw          1/1     Running   0          106m
pod/haproxy-6c8d866876-9drv8        1/1     Running   0          71m
pod/haproxy-6c8d866876-wnwqb        1/1     Running   0          71m
pod/web-6485b8c77-jll2r             1/1     Running   0          107m
pod/web-6485b8c77-v6jqj             1/1     Running   0          107m

NAME                      TYPE        CLUSTER-IP      EXTERNAL-IP   PORT(S)                        AGE
service/ha-proxy-service  NodePort    10.108.21.241   <none>        8080:30009/TCP,8404:30010/TCP  111m
service/kubernetes        ClusterIP   10.96.0.1       <none>        443/TCP                        3h21m
service/node1-api         ClusterIP   10.102.123.9    <none>        80/TCP                         109m
service/node1-web         ClusterIP   10.102.62.32    <none>        80/TCP                         89m
service/node2-api         ClusterIP   10.105.113.48   <none>        80/TCP                         108m
service/node3-api         ClusterIP   10.100.86.92    <none>        80/TCP                         107m
root@Asad-PC:/mnt/d/Devops/k8s/ha_proxy/haproxy-api-sample#
```



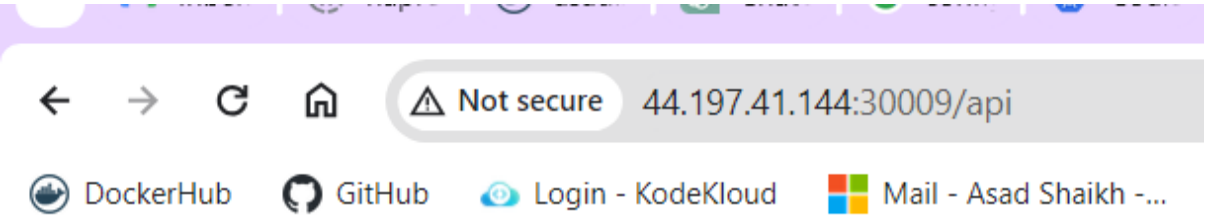
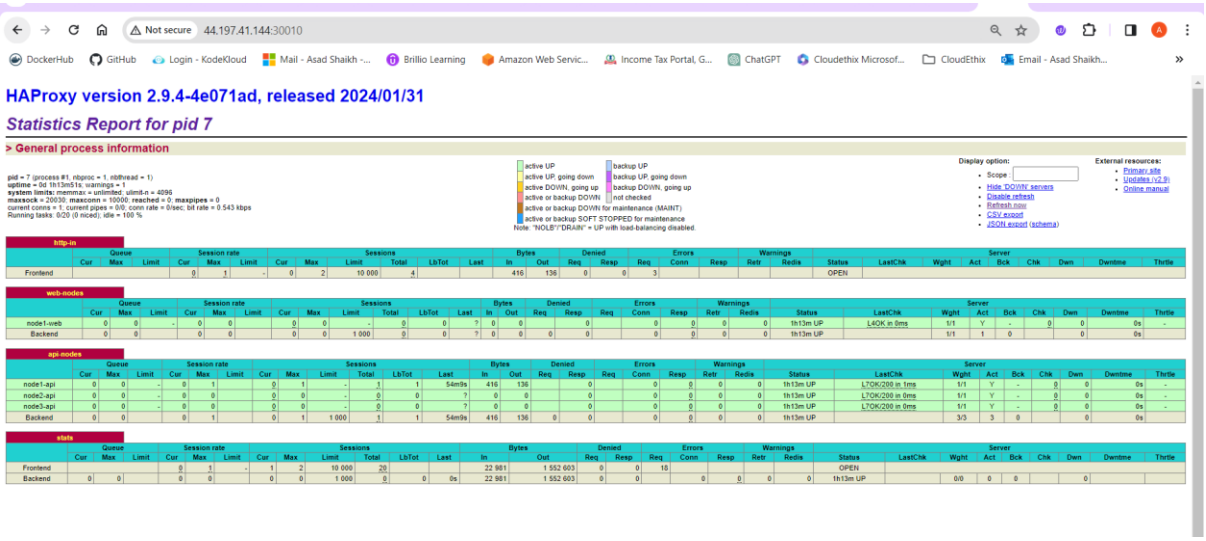
Hello world



node1.backend



node2.backend



node3.backend