```
reverseproxy-79fd68b6c6-64pzx   1/1      Running     0                      19m

PC@DESKTOP-26A9125 MINGW64 ~/project3/udagram-image-fitering-microservice-project3/udagram-deployment-and-service-config-files (main)
$ kubectl get pods
NAME                             READY    STATUS      RESTARTS          AGE
backend-feed-688b7cdc85-564jf    1/1      Running     6 (3m8s ago)      19m
backend-feed-688b7cdc85-s62xn    1/1      Running     6 (2m53s ago)     19m
backend-user-857d7d9ffb-kbb8t    1/1      Running     6 (3m3s ago)      19m
frontend-85c58b9597-29tvh        1/1      Running     0                 14m
frontend-85c58b9597-8w7pq        1/1      Running     0                 15m
reverseproxy-79fd68b6c6-64pzx    1/1      Running     0                 19m


PC@DESKTOP-26A9125 MINGW64 ~/project3/udagram-image-fitering-microservice-project3/udagram-deployment-and-service-config-files (main)
$ kubectl get services
NAME                TYPE           CLUSTER-IP        EXTERNAL-IP                                                                             PORT(S)          AGE
backend-feed        ClusterIP      10.100.224.120    <none>                                                                                  8080/TCP         6h28m
backend-user        ClusterIP      10.100.29.90      <none>                                                                                  8080/TCP         6h27m
frontend            ClusterIP      10.100.6.142      <none>                                                                                  8100/TCP         6h27m
kubernetes          ClusterIP      10.100.0.1        <none>                                                                                  443/TCP          18h
publicfrontend      LoadBalancer   10.100.13.76      a79b8d514e48f452f9cf6d04dc783a33-1278662843.us-east-2.elb.amazonaws.com                 80:32079/TCP     6h21m
publicreverseproxy  LoadBalancer   10.100.88.8       ae5f9d9426f1b4e8aad011527986cd41-468788806.us-east-2.elb.amazonaws.com                  80:32031/TCP     6h20m
reverseproxy        ClusterIP      10.100.214.20     <none>                                                                                  8080/TCP         6h26m
```