```
D:\GCP practice\AIclass_2024\Ml_model>ping 34.127.29.197

Pinging 34.127.29.197 with 32 bytes of data:
Reply from 34.127.29.197: bytes=32 time=62ms TTL=54
Reply from 34.127.29.197: bytes=32 time=69ms TTL=54
Reply from 34.127.29.197: bytes=32 time=62ms TTL=54
Reply from 34.127.29.197: bytes=32 time=62ms TTL=54

Ping statistics for 34.127.29.197:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 62ms, Maximum = 69ms, Average = 63ms

D:\GCP practice\AIclass_2024\Ml_model>
```

```
D:\GCP practice\AIclass_2024\Ml_model>kubectl get pods
NAME                                READY   STATUS             RESTARTS        AGE
churn-prediction-8658bfb4f7-fflck   0/1     Error              17 (5m5s ago)   62m
churn-prediction-8658bfb4f7-jfb7n   0/1     CrashLoopBackOff   16 (5m2s ago)   62m
churn-prediction-8658bfb4f7-rf2kz   0/1     CrashLoopBackOff   16 (5m2s ago)   62m

D:\GCP practice\AIclass_2024\Ml_model>
```

```
D:\GCP practice\AIclass_2024\Ml_model>kubectl get svc
NAME               TYPE           CLUSTER-IP       EXTERNAL-IP     PORT(S)        AGE
churn-prediction   LoadBalancer   34.118.233.193   34.127.29.197   80:30968/TCP   61m
kubernetes         ClusterIP      34.118.224.1     <none>          443/TCP        84m

D:\GCP practice\AIclass_2024\Ml_model>
```

```
D:\GCP practice\AIclass_2024\Ml_model>curl -X POST http://34.118.233.193/churn-prediction -H "Content-Type: application/
json" -d '[{"Sales": 34.2, "age": 30}]'
curl: (28) Failed to connect to 34.118.233.193 port 80 after 21021 ms: Couldn't connect to server
curl: (3) URL rejected: Bad hostname
curl: (3) URL rejected: Port number was not a decimal number between 0 and 65535
curl: (3) unmatched close brace/bracket in URL position 3:
30}]'
   ^
```