Lab 4 – Deployment: Local & GCP

Take a screenshot of your terminal that shows that you launched your app in Minikube successfully

```
(mlops) (base) app $ minikube service reddit-app
|-----------|------------|--------------|-----------------------------|
| NAMESPACE |    NAME    | TARGET PORT  |            URL              |
|-----------|------------|--------------|-----------------------------|
|  default  | reddit-app |         5050 | http://192.168.49.2:30003   |
|-----------|------------|--------------|-----------------------------|
*   Starting tunnel for service reddit-app.
|-----------|------------|--------------|-----------------------------|
| NAMESPACE |    NAME    | TARGET PORT  |            URL              |
|-----------|------------|--------------|-----------------------------|
|  default  | reddit-app |              | http://127.0.0.1:57588      |
|-----------|------------|--------------|-----------------------------|
🎉  Opening service default/reddit-app in default browser...
!   Because you are using a Docker driver on darwin, the terminal needs to be open to run it.
```
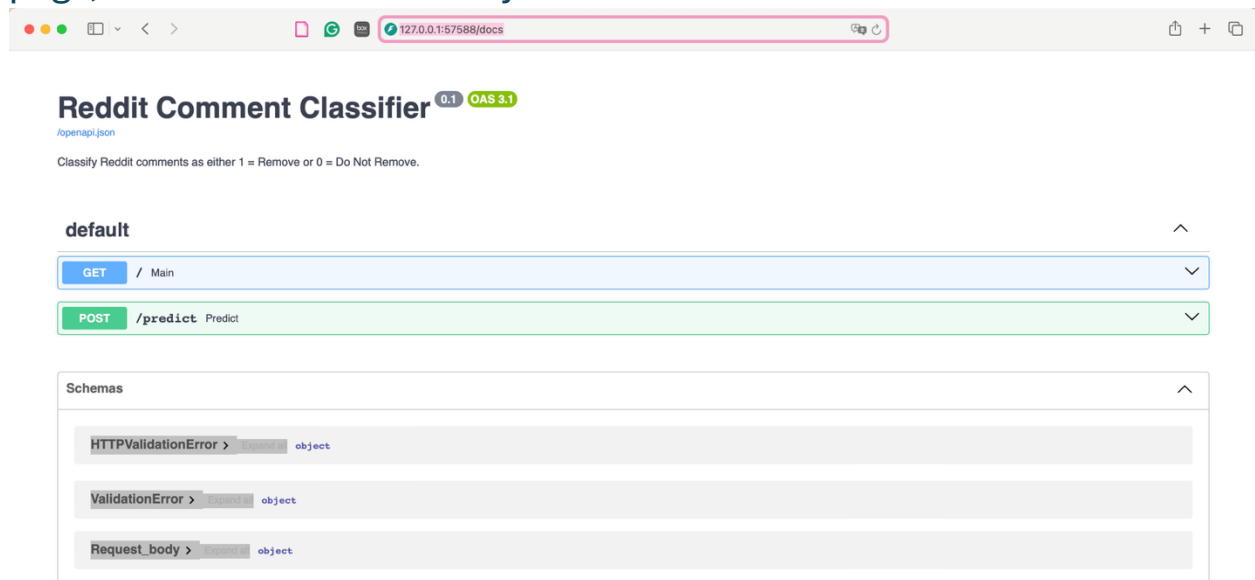
another screenshot of the app actually running, by going to the /docs page, and include the URL in your screenshot.

Take another screenshot demonstrating that your app is up and running in GCP. You can do this by going to your Google Cloud Console, go to Kubernetes Engine, go to Workloads, and scroll down to Exposing Services, and take a screenshot showing your reddit service and the endpoint that is listed there.

Then take another screenshot of the actual running app including its URL, by going to the `/docs` page of the app.