Disclaimer:

These videos will showcase Kubernetes

A full tutorial for Kubernetes is beyond the scope of this series

If you like to learn more about Kubernetes, see the blog post link in the description, where I talk about some of the resources for learning K8s

Video Outline:

This video: I will outline the service we'll setup for this project. And demo the final product

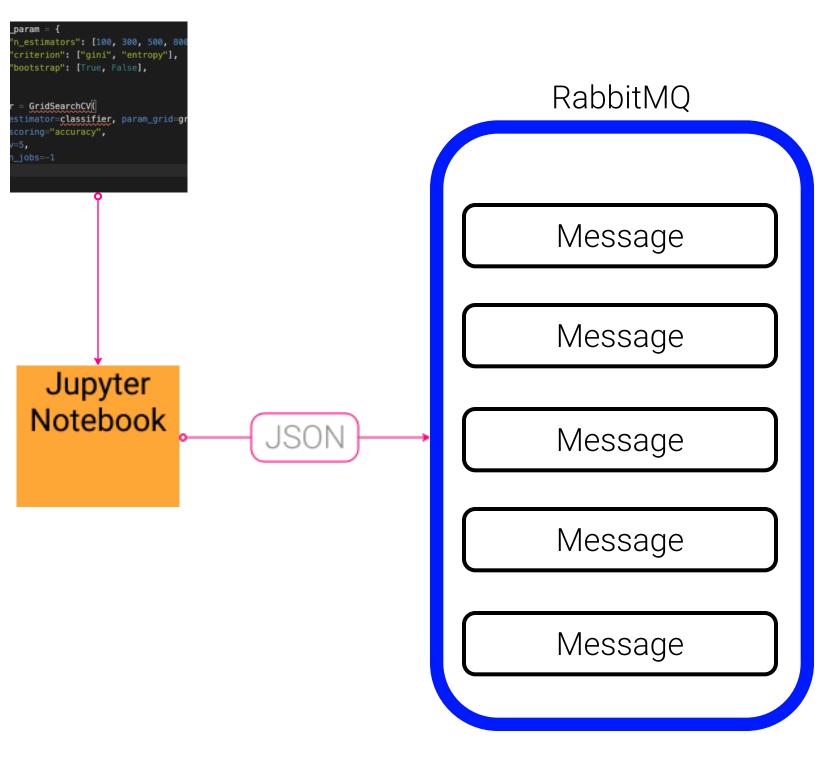
Video 2: We will start from scratch and build a working local version, and then deploy it to GCP GKE.

Video 3: We will setup the database and complete the project.

```
_param = {
    'n_estimators": [100, 300, 500, 800
    'criterion": ["gini", "entropy"],
    'bootstrap": [True, False],

r = GridSearchCV()
    estimator=classifier, param_grid=gr
scoring="accuracy",
    v=5,
    n_jobs=-1

Jupyter
Notebook
```



Instance = 1

