技术栈特殊

可以实现但是需要时间

小程序端没有问题

开发不难，难点在运维上

前端React

前端Nunjucks(jinja2)

后端ts

后端nodejs

数据库MongoDB

包管理npm

服务器Caddy

部署docker-compose

维护K8S

sudo docker run \

-d -it \

--name=dmyoj \

--restart=always \

-p 80:80 \

-p 443:443 \

-p 2019:2019 \

-p 8888:8888 \

-p 5050:5050 \

-p 27017:27017 \

debian:12

docker exec -it dmyoj bash

scp C:\Users\h\Desktop\Hydro-master.zip root@39.101.75.202:~

 DNS (CNAME)

Follow the steps below

To verify your domain using a CNAME record, please follow the steps below:

Sign in to your DNS provider, typically the registrar of your domain.

Navigate to the section where DNS records are managed.

Add the following CNAME record:

Name\_47DA5820863DFA6A083090EB1252787E.39.101.75.202

Point ToCF84CBD0A86DA5F9C8671B703C105676.28B7C14EE7E400CF8A7162C9882FADB4.c442246b08a0214.comodoca.com

TTL3600 (or lower)

Save your CNAME record and click "Next Step" to continue.

