## technology stack

- Java 8
- Springboot
- RabbitMQ
- Redis
- Mysql
- Mybatis Plus
- swagger
- lombok

## **Getting start**

#### **Installation & run**

1. create docker container for RabbitMQ

```
# latest RabbitMQ 3.11
docker run -it --rm --name rabbitmq -p 5672:5672 -p 15672:15672
rabbitmq:3.11-management
```

2. create docker container for redis

```
docker run -d -p 6379:6379 --name redis_test --network redisnet redis
```

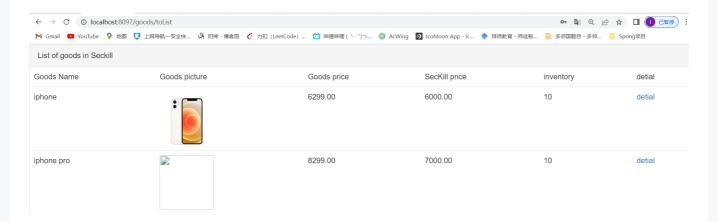
- 3. download the project and open the yml configuration file, the redis port number, rabbitMq port number, and mysql-related configuration according to your computer to modify
- 4. create mysql table and add data according to sqldoc in the file
- 5. enter the SeckillDemoApplication class to start the project

### **Features**

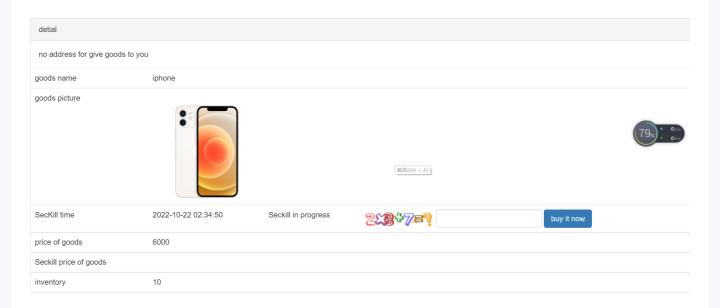
#### **Login Page**



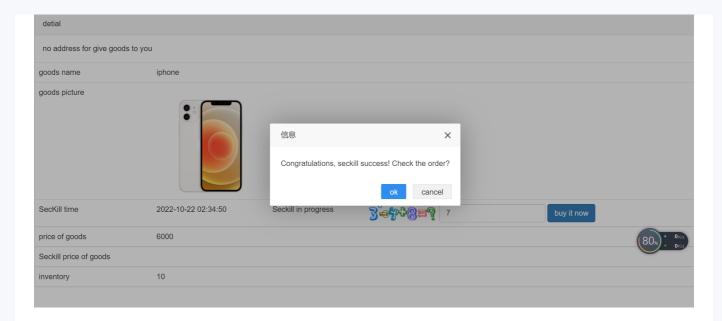
#### **Goods List**



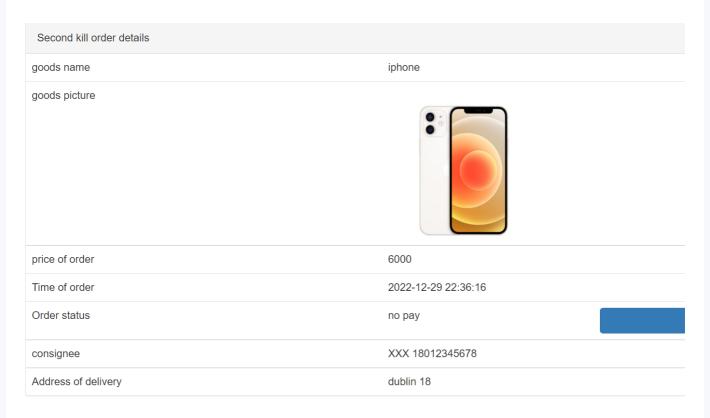
#### Click detial to enter the seckill



#### **Seckill Success**

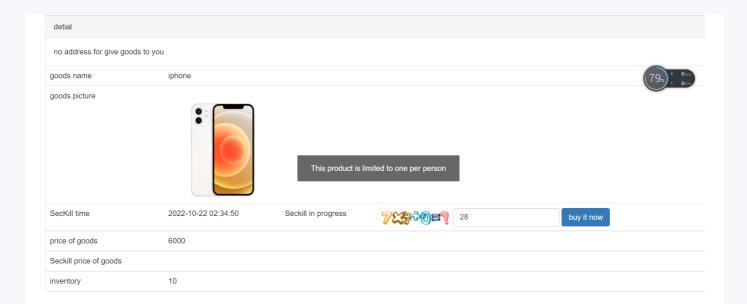


#### **Generate order**

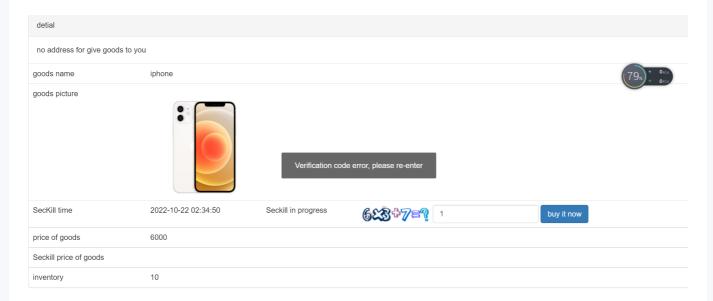


# Related error display

The user has already bought it will prompt an error



#### Captcha input error



### Member

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