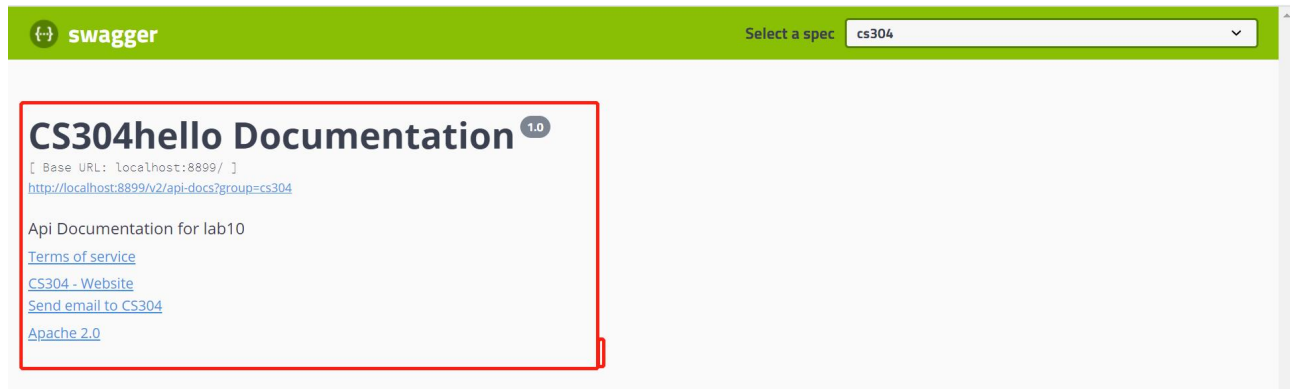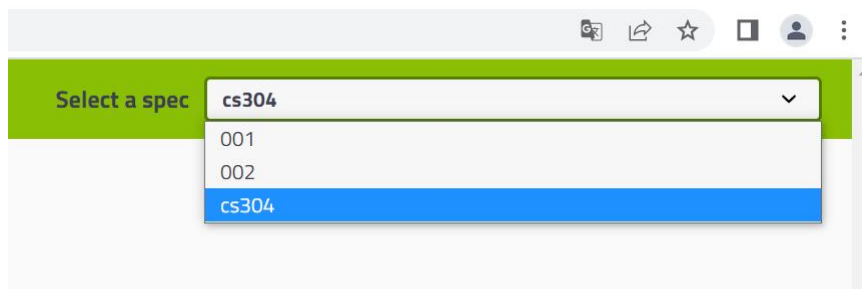# [CS304] Lab10 practice

This practice could be checked onsite in week 10's lab. You could also submit your code and output snapshot to Sakai before week 11(27th April) if you haven't checked the practice onsite. Submissions after week 11 will be considered as late submission.

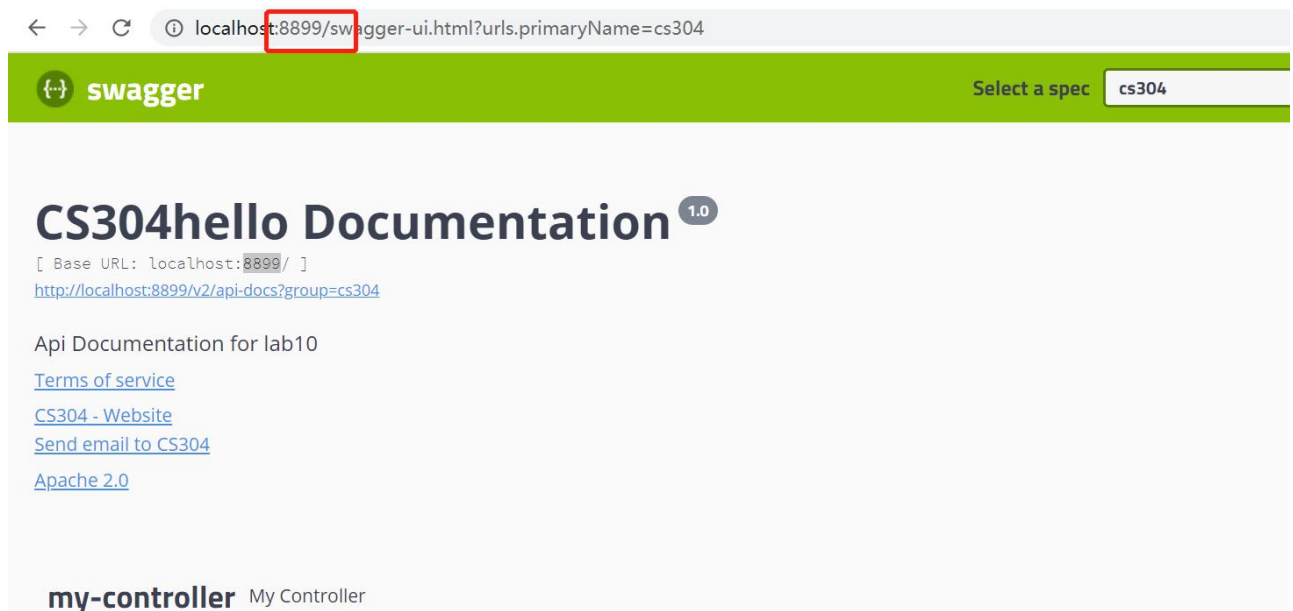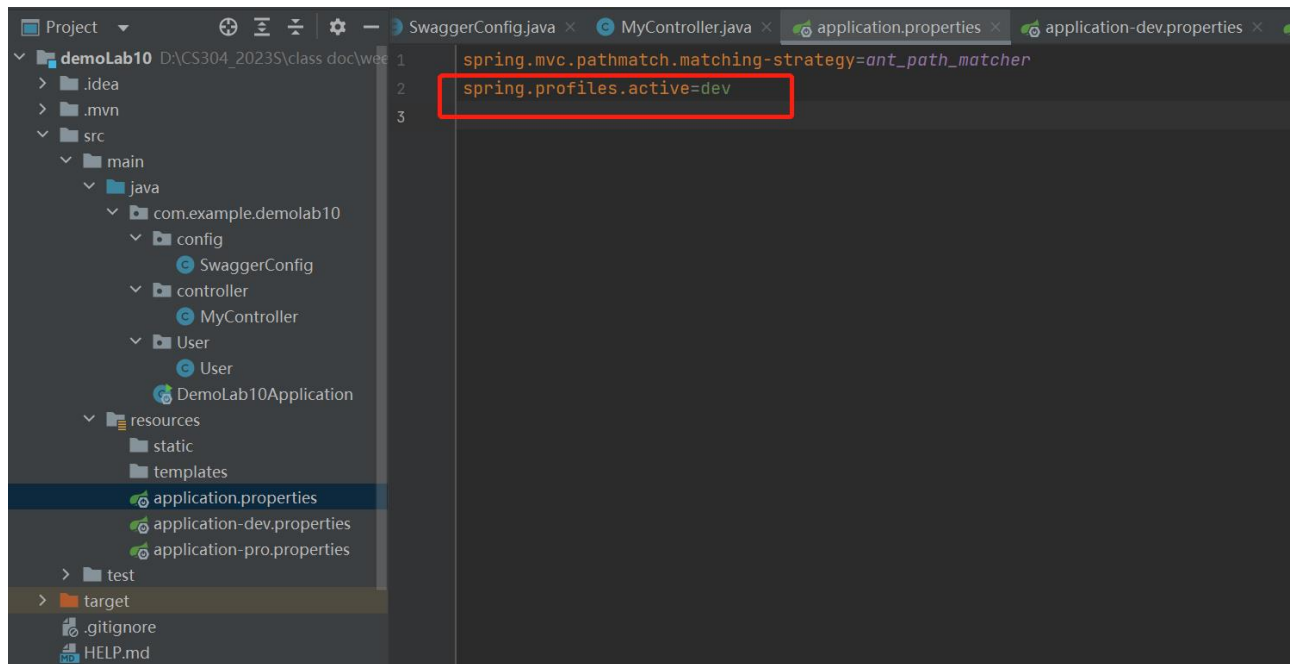## Create a Spring Boot project and congfig swagger
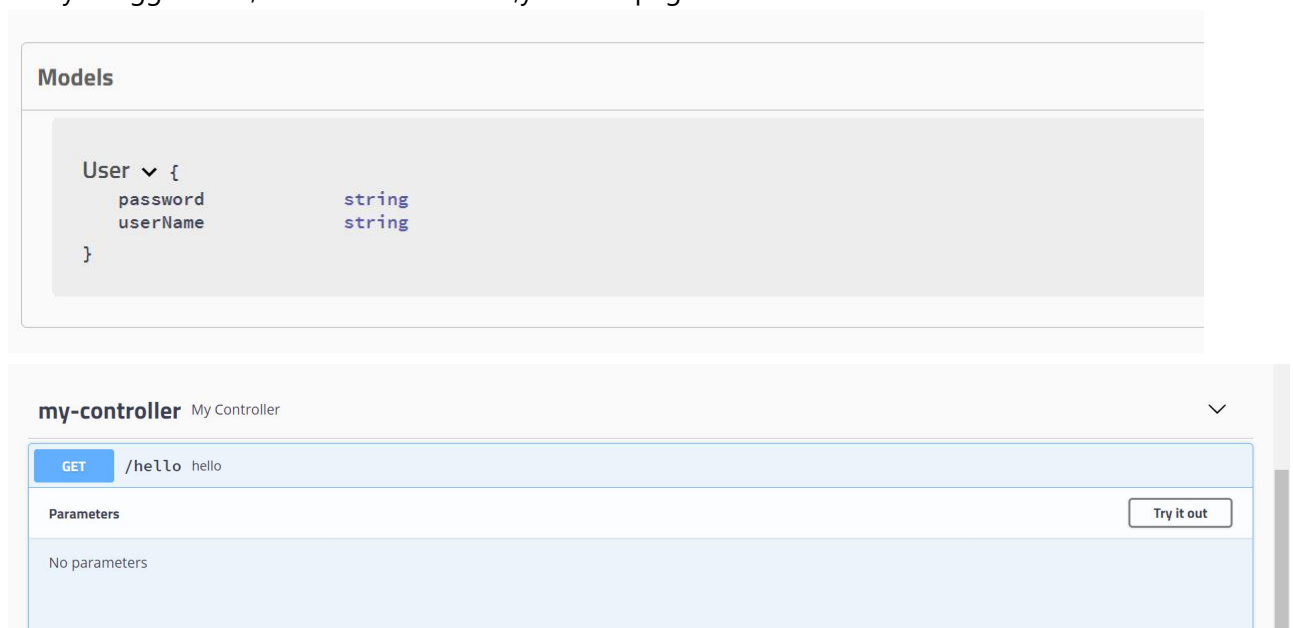
1. config basic information below:

2. config three account "cs304","001" and "002";

3. config enviroment,you have "dev" and "pro" profiles,when the enviroment is "dev",port is 8899, and other is 9090:

4. study swagger note,and without commit ,your webpage should be:

GET	/hello02 hello02	
Parameters		Try it out

Name	Description
username **string** *(query)*	username

POST	/user user
Parameters	Try it out

No parameters

```
@ApiOperation
@ApiParam
@ApiModel()
@ApiModelProperty()
```

After :

Models ⌄

```
User Class ⌄ {
    description:        CS304 lab10 doc study,this is user class, tested by ID+name
    password*          string
                       example: 123456
                       user's password
    userName*          string
                       example: lucy
                       user's name
}
```

my-controller My Controller ⌄

GET	/hello cs304 lab10

just test

Parameters	Try it out

No parameters

Responses	Response content type	*/* ⌄

GET /hello02 hello02

Parameters [Try it out]

Name	Description
usernameTest * required (body)	uer test describe

Example Value | Model

```
"string"
```

Parameter content type

application/json ⌄

POST /user It is just a testcase for user class,tested by ID+name