First of everything, you should create an account

Register User: Request: curl --location --request PUT 'http://localhost:3000/user/create \
--header 'Content-Type: application/json' \
 --data-raw '{
        "username":"",
         "password":"",
        "telephone":"",
        "nickname":""
}'
Response:
{
        "code": 0,
        "message": "register success"
}

After you create an account, you want to login.

Login request: Request: curl --location --request PUT 'http://localhost:3000/user/login' \
--header 'Content-Type: application/json' \
 --data-raw '{
        "username":"",
        "password":"",
}'
Response:
{
        "code": 0,
        "message": "login success"
}

 You also can update the infomation after you create and successfully login

Update User: Request: curl --location --request PUT 'http://localhost:3000/user/update \
--header 'Content-Type: application/json' \
 --data-raw '{// you can't change the username
                "password": changed,
                "telephone": changed,
                "nickname": changed,
}'
Response:
{
        "code": 0,
        "message": "update success"
}

You also can read all the information that the user has.

Read User: Request: curl --location --request PUT 'http://localhost:3000/user/update \
--header 'Content-Type: application/json' \
 --data-raw '{
}'
Response:
{

```
        "code": 0,
        "message": "read success"
        "data":{
                "username": changed,
                "password": changed,
                "telephone": changed,
                "nickname": changed,
                }
}
```

You also can delete the current user after you successfully login

Delete User: Request: curl --location --request PUT 'http://localhost:3000/user/delete \
--header 'Content-Type: application/json' \
 --data-raw '{
        "username":,
}'
Response:
{
        "code": 0,
        "message": "delete success"
}