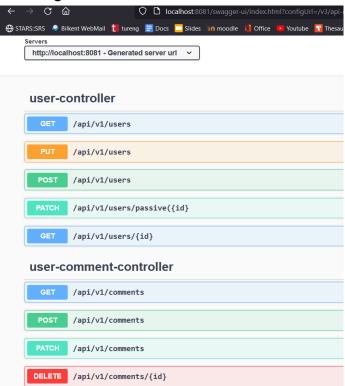
# Homework 1 Swagger-UI Screenshots

### Main Page



#### UserController

# Adding User (POST /api/v1/users)



### Find All Users (GET /api/v1/users)

```
Curl - X 'GET' \
    'http://localhost:8081/api/v1/users' \
    -H 'accept: */**

Request URL

http://localhost:8081/api/v1/users

Server response

Code Details

200 Response body

[ {
        "userId": 1,
        "firstName": "Ceyda",
        "lastName": "Hannum",
        "emailAddress": "String",
        "phoneNumber": "string",
        "birthDate": "2022-06-04",
        "active": true
        },
        "userId": 2,
        "firstName": "Aylin",
        "lastName": "Hannum",
        "emailAddress": "String",
        "phoneNumbert": "string",
        "phoneNumbert": "string",
        "phoneNumbert": "string",
        "phoneNumbert": "string",
        "birthDate": "2022-06-04",
        "active": true
        },
        "firstName": "Sengül",
        "lastName": "string",
        "phoneNumbert": "string",
```

### Update User (PUT /api/v1/users)

### Find All Users Again (GET /api/v1/users)

# Set User Passive (PATCH /api/v1/users/passive({id})

```
Curl -X 'PATCH' \
    'http://localhost:8081/api/v1/users/passive(1' \
    -H 'accept: */*'

Request URL

http://localhost:8081/api/v1/users/passive(1

Server response

Code Details

201
Undocumented

Response body

{
    "userId": 1,
    "firstName": "Temren",
    "lastName": "Bey",
    "emailAddress": "string",
    "phoneNumber": "string",
    "birthDate": "2022-06-04",
    "active": false
    }
}
```

# Find User By Id (GET /api/v1/users/{id})

```
curl -X 'GET' \
    'http://localhost:8081/api/v1/users/3' \
    -H 'accept: */*'

RequestURL

http://localhost:8081/api/v1/users/3

Server response

Code    Details

201
Undocumented

Response body

{
    "userId": 3,
    "firstName": "Sengül",
    "lastName": "Hanım",
    "emailAddress": "string",
    "phoneNumber": "string",
    "birthDate": "2022-06-04",
    "active": true
}
```

#### **UserCommentController**

### Add Comment (POST /api/v1/comments)