API Documentation

• POST Signup PATH: /api/auth/signup/ **BODY** o email (required) phoneNumber (optional) o password (required) o password2 (required) SUCCESS - HTTP_201 o { "email": "<email>", "phoneNumber": "<phoneNumber>" } ERROR - HTTP_400 • { "email": ["user with this email already exists."] } • { "email": ["Enter a valid email address."] } o { "nonFieldErrors": ["Passwords don't match!"] } • POST Login PATH: /api/auth/get-token/ **BODY** o email (required) o password (required) SUCCESS-HTTP_200 o { "refresh": "<JWT>", "access": "<JWT>" } ERROR - HTTP_401 \circ { "detail": "No active account found with the given credentials" } • PATCH Change email PATH: /api/auth/change-email/ **HEADERS** • Authorization: "JWT \<jwt-token>" **BODY** o email (required) SUCCESS - HTTP_200

PATCH Change password

ERROR - HTTP_400

o { "email": "admin@admin.com" }

 \circ { "detail": ["user with this email already exists."] }

```
HEADERS
```

```
• Authorization: "JWT \<jwt-token>"
```

BODY

- o password (required)
- o newPassword (required)
- newPassword2 (required)

SUCCESS - HTTP_200

```
• { "message": "Successfully changed password." }
```

ERROR - HTTP_400

```
o { "detail": [ "Old password is incorrect!" ] }
o { "detail": [ "New passwords don't match!" ] }
```

GET Get user settings

```
PATH: /api/users/settings/
```

HEADERS

• Authorization: "JWT \<jwt-token>"

```
SUCCESS - HTTP_200
```

```
• { "email": "admin@admin.com", "firstName": "Admin", "lastName": "Adminovich", "phoneNumber": "15487711" }
```

ERROR - HTTP_401

```
• { "detail": "Authentication credentials were not provided." }
```

• PUT/PATCH Update user settings

```
PATH: /api/users/settings/
```

HEADERS

Authorization: "JWT \<jwt-token>"

BODY

- o firstName (optional)
- o lastName (optional)
- phoneNumber (optional)

SUCCESS - HTTP_200

```
• { "email": "admin@admin.com", "firstName": "Admin", "lastName": "Adminovich", "phoneNumber": "15487711" }
```

ERROR - HTTP_401

```
• { "detail": "Authentication credentials were not provided." }
```