

## Register

**URL** : api/v1/register/

**Method** : POST

**Auth required** : Non

**Params** : json{name\*,email\*,password\*,picture,phoneNumbre,loginType,ref\_id}

**Return** : {success{User info & token OR error}}

---

## Login

**URL** : api/v1/login/

**Method** : POST

**Auth required** : Non

**Return** : {success{User info & token OR error}}

---

## Get basic user information

**URL** : api/v1/user/getBasicsInfo

**Method** : GET

**Auth required** : Yes

**Return** : { id,name,email,picture,phoneNumber,loginType,ref\_id,created\_at,updated\_at,gender}

---

## Get all user information

**URL** : api/v1/user/getAllInfo

**Method** : GET

**Auth required** : Yes

**Return** : {user basic info , answers (array)}

---

## Questions

**URL** : api/v1/questions/

**Method** : GET

**Auth required** : Yes

**Return** : {id, question,created\_at,updated\_at}

---

## Get user answers

**URL** : api/v1/user/answers

**Method** : GET

**Auth required** : Yes

**Return** : json{ question\_id, question, answer}

---

## Set user answers

**URL** : api/v1/user/answers

**Method** : POST

**Auth required** : Yes

**params**: { question\_id , answer }

**Return** : json{ question\_id, question, answer}

## Get user current weight

**URL** : api/v1/user/getWeight

**Method** : GET

**Auth required** : Yes

**Return** : { weight{ id,weight,created\_at } }

---

## Set user weight

**URL** : api/v1/user/setWeight

**Method** : POST

**Auth required** : Yes

**Return** : { error, success }

---

## Get all weights interval

**URL** : api/v1/weights

**Method** : GET

**Auth required** : Yes

**Return** : json{ id, min,max, gender }

---

## Get gender weights interval

**URL** : api/v1/weights/male OR api/v1/weights/female

**Method** : GET

**Auth required** : Yes

**Return** : { json{ id, min,max, gender } }

---

## Get user diet program

**URL** : api/v1/program

**Method** : GET

**Auth required** : Yes

**Return** : json{ id,name,image(url),description,duration,created\_at, updated\_at }

---

## Get all meals

**URL** : api/v1/meal

**Method** : GET

**Auth required** : Yes

**Return** : { json{ id,name,image(url),description,duration,created\_at, updated\_at } }

## Get program

**URL** : api/v1/program

**Method** : GET

**Auth required** : Yes

**Return** : json{ Category{ name } , Program{ array } }