#### Nos recettes

#### Paramètres de l'API

## A. User roads

- A.1 create user
- A.2 get user
- A.3 edit user

## B. Recipe roads

- <u>B.1</u> create recipe
- <u>B.2</u> get all recipes
- <u>B.3</u> get one recipe
- <u>B.4</u> edit recipe
- <u>B.5</u> get all recipes by category

## A. User roads

http://localhost:3000/api/user

	verb	endpoint	body	response
A.1	POST	/create	<pre>{     "username": string,     "email": string,     "password": string,     "lastname": string,     "firstname": string }</pre>	
A.2	GET	/		<pre>{     "username": string,     "email": string,     "password": string,     "lastname": string,     "firstname": string }</pre>
A.3	PUT	/edit	<pre>{     "username": string (optional),     "email": string (optional),     "lastname": string (optional),     "firstname": string (optional),     "oldPassword": string,     "newPassword": string (optional) }</pre>	

# B. Recipe roads

http://localhost:3000/api/recipe

	verb	endpoint	body	response
B.1	POST	/	<pre>{     "recipe": {         "title": string,         "duration": string,         "preparation": [</pre>	
B.2	GET	/		<pre>[</pre>

B.3	GET	/:id		<pre>{     "id": int,     "author": string,     "date": string,     "duration": string,     "title": string,     "preparation": [         string, string ],     "img": string,     "category": string,     "category": string,     "ingredients": [</pre>
B.4	PUT	/:id	<pre>{     "editedRecipe": {         "title": string,         "duration": string,         "preparation": [</pre>	
B.5	GET	/categories/ :category		<pre>[</pre>

	<pre>"ingredients": [</pre>
	]