Family groups endpoints

GET

family_groups/

Gets the user's family groups that the user is admin in it

POST

create_family_group/

Request: {name,description,code}

Response: {id,admin,name,description,code}

GET(get the family group details)

family group/<int:id>/

Response : {id,group_collections[],admin,name,description,code}

POST (id->family group's id)

join group/<int:id>/

Request :{code}

Response: message for the user

GET

joinedgroups/

Get the user's family groups that he is a member in it

PUT/PATCH(id->family group id)

updategroup/<int:id>/

Request : {name,description,code} Response : message for the user

DELETE

deletegroup/<int:id>/

Response: message for the user

GET

family_group/members/<int:id>/

Response: returns the username and email for each member in the group

POST

family_group/create_groupcollection/<int:family_gro up_id>/

Create a group collection in the family group

Request: {title,description}

Response: {id,owner,title,description,family group,recipes}

DELETE(id->collection id)

family_group/delete_collection/<int:id>/

Response: returns a message for the user

POST

family/<int:family_id>/group/<int:group_collection_
id>/

Add a recipe in the groupcollection (the user must be the owner of the group collection)

Request: {recipe}

Response: message for the user

DELETE

family/<int:family_id>/group/<int:group_collection_
id>/

Remove recipe from the groupcollection(the user must be the owner of the group collection)

Response: message for the user

Collection endpoints

GET

collection/

Response: Returns the user's collections

PUT/PATCH

collection/<collection id>/

Request: {title,description,is_public}

Response: {id,owner,title,description,is_public,recipes}

POST

collection/

Create a collection

Request: {title,description,is_public}

Response: {id,owner,title,description,is_public,recipes}

DELETE

collection/<collection_id>/

Deletes a collection

POST

```
collections/<int:collection_id>/recipe/<uuid:recipe
_id>/
```

Add recipes to the collection

Request: no body

Response: message for the user

DELETE

```
collections/<int:collection_id>/recipe/<uuid:recipe
_id>/
```

delete recipes from the collection

Request: no body

Response: message for the user

GET

public_collections/

Response: returns all the public collections

Rating endpoints

POST

add_rate/<uuid:recipe_id>/

Request: {stars} takes the numbers(0,0.5,1,1.5,2,2.5,3,3.5,4,4.5)

Response: message for the user

GET

total_stars/

Response : returns the mean rating