**Recipe Book**

Index

* **Info**
* **Thinking part**
* **Creating**

**Info**

What does the application do?

The application shows recipes that are created by a user. This user can create, update and delete recipes.

This user has a profile which can be changed by her/him.

**User**

A user is made by:

* Username
* Email
* Password
* Timestamp
* Image

**Recipes**

A recipe is made by:

* Title
* Ingredients
* Description
* Images1
* Images2
* Images3
* Images4
* Timestamps
* User id//
* Views//
* Likes//

Images//

* Id
* user-id //
* recipes-id
* name

Functionalities

**User**

-A user can create an account. This account can be updated/eliminated.

-A user can create a new recipe. This recipe can be updated/eliminated.

-A user can subscribe to another user. (More info on “***Subscribe-part***”).

**Subscribe-part**

Subscription consists in a user following another user so that user can see the other users’ recipes. User recipes are always in private, but if a user follows the user, this user will be able to see his recipes.

Front-End

The front end will have the following.

**Menu (Navbar)**

This menu will have:

-Profile

-Recipes

-Search Engines (“look for users”)

Pages available

The pages available will be the following.

-Front page

-Your profile

-Other users’ profile

-All your recipes

-Selected recipes

**Subscription** (Private/Public)No everything is public

-All other users’ recipes

-Selected users’ recipes

-Other users’ profile

**Images from users and recipes how will they work?**

User image

Has one image.

Recipe images.

Has 3 images.

Creation process.

* Create recipe form
  + In this form there will be the following:

- need to upload 3 images

- recipe title

- ingredients

- description

* Show recipes that are created
  + Shows all the recipes with a search filter.
* Update recipes
  + When a recipe that was created before hand can be accessed and updated