### Task 2.5 Notes

## 1. Updating models

- Added pic attribute to Recipe model, which gives the model ability to take image input. In this case it will allow me to upload an image representation for every recipe record
- I also added a "no\_picture.jpg" default file in case no image is uploaded

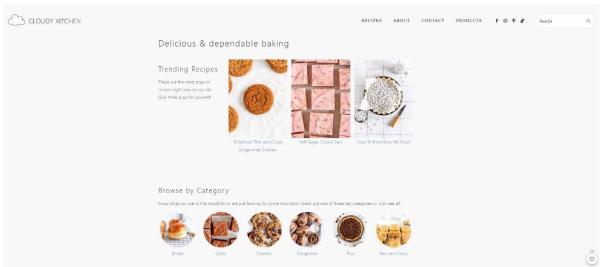
# 2. Adding records

- I already had five recipes in the database from the previous exercise, now I went through and added images to each one

# 3. Welcome page - Frontend inspirations

### **Cloudy Kitchen**

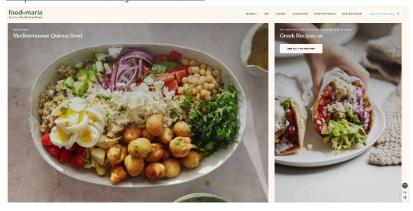
https://cloudykitchen.com/



This is a baking food blog where I have found a lot of useful recipes. I like the landing page on this one because of how clean and bright it is. It's also well-organized, offering the user several categories to pull from if they're not looking for anything specific. There is also an easy-to-find search feature when one is looking for a specific recipe.

## **FoodByMaria**

https://www.foodbymaria.com/



What stood out for me on this page were the eye-catching recipe images. They immediately draw the user in and invite them to click the recipe, even if that's not the food the user was intersted in initially.

#### Food52

# https://food52.com/



This landing page combines elements I like from both the examples above. It is both clean and contains attractive recipe images that entice the user to explore the app further.