Mention your models/tables from Exercise 2.3, and specify if (and why) you're changing any attributes. This will include the addition or deletion of attributes, updates in data type, moving attributes from one table to another, or any other reason that you consider important:

I made various adjustments to the models in the recipes app. This includes removing the recipe_id field in order to allow Django to assign an ID automatically. Then I added a "pic" line in the model to give all recipes a photo field that can be uploaded. I also defined the difficulty choices to reflect the correct difficulty I defined in the save() function below it. I then passed DIFFICULTY_CHOICES to the "difficulty" argument.

Frontend Inspirations:

Recipe Keeper

This app gave me some inspiration on a warm color scheme that complements most food colors and a clean interface that showcases the recipes front and center. This recipe list page also has a robust filtering, favoriting and searching interface. It even tracks recently viewed recipes for easy access

EasyCooking

This app looks nice on mobile devices and has a nice top fold image with the recipes already visible in the bottom half. I particularly noted that the recipe cards are sharp and easy to distinguish.