Description of project:

Core:

* CRUD recipe
  + C&U with validations

Stretch:

* Search by: name, ingredients, type(dinner breakfast, etc)
* CRUD user
* Link user to recipe

Github link for project:

Will you have a gitignore?

How will you implement full CRUD?

What are your validations for create and update?

What are your stretch goals if any?

* Login registration
* Protected routes
* Third party api
* React bootstrap
* Deployment

Please include a copy (image or hyperlink) for your wireframe. Recipes data

1. Recipe name
2. Description
3. Nutritional info (x)
4. Type of recipe (appetizer, main course, desert, drink)
5. Type of meal (dinner, breakfast, lunch)
6. Season (anytime, Christmas, etc) (X)
7. Number Servings (X) make it adjustable
8. Prep time (X)
9. Ingredients
   1. From a standard list in the DB
   2. With measurements from DB list
   3. May need further description (i.e chopped or sliced how, etc)
   4. With substitutions
   5. With detailed nutritional info
10. Cooking instructions
    1. With links to more detailed cooking instructions. For example [sauté](https://www.wikihow.com/Saut%C3%A9)

Functions:

1. Register and login
2. Add/edit (versioning?) recipe
3. Add/edit (versioning?) meal
4. Adjust num of servings
5. Search recipes
6. Rate
7. Print recipe card
8. Create shopping list (for a recipe or meal)
9. Save meals
10. Favorite recipes, meals
11. Share recipe, meal

Other Notes:

1. Works on tablet (X)