**Note-** If you need more time, please send an email to [hr@wiser.eco](mailto:hr@wiser.eco)

**Submit your assignment here:** <https://forms.gle/Xaaqne9KGweu1Xab7>

Deadline- **7 days**

**Goal -** The goal of this assignment is to get an insight into your approach and problem-solving skills.

The Challenge –

1) Create a simple webapp that displays food recipes.

2) Users should be able to login and search for food recipes based on the name of the food or ingredients used.

3) Once the user selects one of the recipes, transition to a new page where you will display images,

description, ingredients and the steps related to the recipe.

4) Additionally a user should be able to signup, Login and add/edit

his/her own recipe.

**Ideally, send the hosted URL**

Development Instructions

1) Use any technology of your choice to implement the frontend and backend of this application.

2) Choose 8-10 recipes of your own choice (eg. Scrambled eggs, chicken sandwich, desserts, biryani etc). If you are good at cooking add your own steps, if not google the steps for making a particular recipe.

Store these recipes in a database of your choice when user tries to

create new recipes.

Some recipes should be stored by default. Maintain a Database table to carry out these tasks and write CRUD operations.

3) Choose themes based on your choice of interest. (Brownie points for great UI/UX and aesthetics)

4) You should build this as if it’s a real project which you will have to maintain for an year.

5) We highly value code cleanliness, structure and hierarchy. We also recommend you to come up with a rough design and plan before

approaching the problem. (Great if you could share these notes as well!)