## **Nutshell Developer Interview Task**

Attached is a mock data set of recipes, for the purpose of this exercise you can assume that these recipes are a response from an API. For the exercise you are not required to build the API to return them, unless you wish to do so. What I would like you to do is create a web application using whatever tools you desire in order to display these recipes. Think of <a href="http://allrecipes.co.uk/">http://allrecipes.co.uk/</a> but you can make it how you like and show what you can do.

The only stipulation is I would like you to create this without using any web frameworks such as React or Vue. Use of third party libraries is allowed. Below are some requirements to adhere.

## Must have requirements

- I am able to choose from the set of recipes for which to be displayed
- I can change the serving size and quantities change with this
- Quantities are displayed in fractions

## **Technical considerations**

- How the recipe data is modelled
- How the data is managed from retrieval to display
- How the data is managed throughout the application

The task is purposefully a little open ended so that you can explore the avenues you want and so that I can get an understanding of the choices you make. Hopefully you can have a little fun with this and show what you can do.

In order to go through this if you could put this into a Git repo which I can pull down so I can review the code solution.