



1.0 Introduction

This coding exercise will allow us to judge your skill level in a number of areas.

Attached is a mock data set of recipes, for the purpose of this exercise you can assume the data is an API response. You're not required to build the backend unless you wish to do so.

We have left this open ended so that you can showcase your skills in whichever direction you're comfortable with. Hopefully you can have some fun with this and show what you can do.

If you could put this into a public git repository which can be pulled down so that we can look at the solution for review.

2.0 Exercise

Using JS/HTML/CSS create a web application following the below requirements. Use any tools you desire in order to do so.

Below is a example ticket we might receive as a developer:

Must have requirements (As a user..)

- I can view a list of recipes
- I can choose from the list of recipes for which recipe detail to be displayed
- I can change the serving size and quantities change with this
- I can search/filter by ingredients, title, tags

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