

PRESENTATION-1

14/09/2022

- 1) there is allowed to input atmost 8 ingredients.
- We want frequently occurring ingredients to have higher chances of selection than the rarely occurring ingredients across the recipes.

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1) Reupe-Ingredient Mapping (one to many mapping)

2) Same ingredient is present more than once in the same recipe.

3) find count of each ingredient across all the recipes.

water
$$-0200$$

4) Find the probability of selection of each ingredient.

frequently used ingredient > higher chances
of selection
of relection

of selection in vicipe

PROBLEMS FACED:

lentile -> P(lentile) = 0.062

Lentils might get rejected from the generated recipe since it has lower probability of selection.