1) Scraped 10000 recipes from different websites and created a Dataframe with columns: Title, Ingredients, Instructions, Ingredient count, Instructions count
2) Pre-processed the recipe data and removed recipes containing less than three ingredients or less than ten instructions
3) Converted the Dataframe of all the recipes to a text file for training with the format:
   <Ingredients>
   <Instructions>
   <|endoftext|>
4) Downloaded GPT2 model (144M) using gpt_2_simple library
5) Finetuned the model with the train data formed with 20000 steps
6) Saved the finetuned model
7) Generated recipes with the fine-tuned model by setting the temperature at 0.7