# DATASET

1. **Used in Hackathon:**
   - SQLite DB file: https://github.com/pranjali2018201029/CodeBattle2.0/blob/master/app/CodeBattle.db
   - DB Schema: https://github.com/pranjali2018201029/CodeBattle2.0/blob/master/CodeBattle.sql
   - Product csv: https://github.com/pranjali2018201029/CodeBattle2.0/blob/master/app/Meal_Recommender/PRODUCT.csv
   - User csv: https://raw.githubusercontent.com/pranjali2018201029/CodeBattle2.0/master/app/Meal_Recommender/USER.csv
   - Tables :
     - USER (UserID, Name, Gender, Age) [98761 rows]
     - CREDENTIALS (UserID, EmailID, Password_hash)  [98761 rows]
     - PRODUCT (ProductID, Name, CategoryID, Price)  [453 rows] —>Ingredients_Details
     - MEALDETAILS (MealID, Name, Price, Availability)  [69 rows]  —> Details of meals/recipes
     - MEAL (MealID, ProductID)  [406 rows]  —> Meal and Ingredients of the meal mapping
     - CART (UserID, ProductID) [Entries added from UI when new product is added in user's cart]

2. **Datasets containing Historic Purchases:**
   1. **SalesDB:**
      - Data: https://www.kaggle.com/codemysteries/salesdb#sales.csv
      - Used while creating above data (used in Hackathon)
   2. **InstaCart:**
      - Dataset only contains products and order history of users (UserID only).
      - No personal details of users.
      - Data: https://www.instacart.com/datasets/grocery-shopping-2017
      - Data Description: https://gist.github.com/jeremystan/c3b39d947d9b88b3ccff3147dbcf6c6b
      - Similar data on Kaggle: https://www.kaggle.com/philippsp/exploratory-analysis-instacart/data

3. **Datasets containing Recipe-Ingredients Details:**
   1. **CulinaryDB:**
      - Dataset containing recipes and ingredients used in it with details like cuisine and category.
      - Data: https://cosylab.iiitd.edu.in/culinarydb/
   2. **Kaggle Competition Data:**
      - Data: https://www.kaggle.com/kaggle/recipe-ingredients-dataset#train.json