

**Assignment 5: Data Wrangling (sort, group, aggregate, join, etc.)**

**Data:** Restaurant ratings

- cuisines.csv
- locations.csv
- ratings.csv

**The best rated restaurant is considered to have**

- at least 10 votes
- the highest average rating

**The most popular cuisine type**

- appears most frequently in the Top 10 best rated restaurant list
- has the highest rank if there is a tie between two cuisine types

**Tasks:**

1. **Find the top 10 best rated restaurants. Include their:** (5 points)
  - a. placeID
  - b. names
  - c. cuisine types
2. **Identify the most popular cuisine type (in the Top 10 list)** (5 points)

Note: it may not be the same as the most popular restaurant's cuisine type

**Notes:**

1. Do not try to attempt to deliver a sophisticated recommender system!
2. Show your work by inline code commenting and markdown cells to explain the details
3. Plots/visuals are optional
4. Do not forget to clear, re-run all the cells, and save with results prior to submitting