Food Delivery Time for Different Cuisines

- **Introduction:**

  This contains data on different cuisines including Italian, Indian and Chinese as well as fast food.

- **Describe:**

  The data contains 9 columns, 11094 rows:

  - Restaurant
  - Location
  - Cuisines
  - Average _Cost
  - Minimum Order
  - Rating
  - Votes
  - Reviews
  - Delivery _Time

  The data was taken from the Kaggle website

  https://www.kaggle.com/ankitkalauni/the-food-delivery-time-for-different-cuisines

- **Tools:**

  There are tools that will be used to achieve the goal of the study, such as:

  NumPy , pandas , matplotlib , It will be worked on by Jupyter.

- **Questions:**

  1. The highest rated restaurants in terms of delivery speed?
  2. The least expensive restaurants for dinner?
  3. What is the most requested cuisine, is it Italian or Chinese?
  4. What is the average delivery order?