Task documentation

Data science Task

First:Importing dataset

1-I used pandas library to import csv file

Second:Data preparation

- 2-checking duplicated values using duplicate() method in pandas
- 3-dropping Duplicate values using drop duplicate()
- 4-checking Null values using is Null(), and filling null values with (0)
- 5-dropping unnecessary columns like (trans fat), saturated fats(), dietary fibre

Data Visualisations: Using plots

- Which drink has the highest calories from the dataset using pie plot from the visualization we found out that white Mocha chocolate drink has the highest calories with 8.44% percentage.

- Highest Sugar Drink: i used pie plot to visualize it and was mocha chocolate with 7.4%