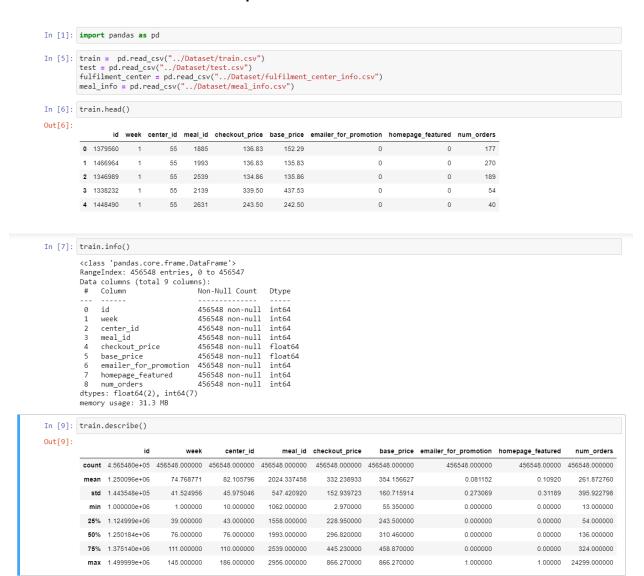
Sprint I Dataset Collection

Date	1 November 2022
Team ID	PNT2022TMID27576
Project Name	DemandEst - AI powered Food Demand
	Forecaster

Screenshots:

Dataset has been collected and explored.



```
In [10]: fulfilment_center.info()
           <class 'pandas.core.frame.DataFrame'>
           RangeIndex: 77 entries, 0 to 76
Data columns (total 5 columns):
           # Column
                            Non-Null Count Dtype
          0 center_id 77 non-null int64
1 city_code 77 non-null int64
2 region_code 77 non-null int64
3 center_type 77 non-null object
4 op_area 77 non-null float6
dtypes: float64(1), int64(3), object(1)
memory usage: 3.1+ KB
                                                  object
float64
In [12]: meal_info.info()
           <class 'pandas.core.frame.DataFrame'>
RangeIndex: 51 entries, 0 to 50
Data columns (total 3 columns):
           # Column Non-Null Count Dtype
            0 meal_id 51 non-null
                                                 int64
            1 category 51 non-null
2 cuisine 51 non-null
                                                 object
                                                 object
           dtypes: int64(1), object(2)
memory usage: 1.3+ KB
In [13]: fulfilment_center.head()
Out[13]:
               center_id city_code region_code center_type op_area
            0 11 679 56 TYPE_A 3.7
                                                     TYPE_B
                                                                   6.7
            2 124 590 56 TYPE_C 4.0
                                      34 TYPE_A
                                                               4.1
            4 94 632 34 TYPE_C 3.6
In [14]: meal_info.head()
Out[14]:
               meal_id category cuisine
            0 1885 Beverages Thai
            1 1993 Beverages
                                     Thai
           2 2539 Beverages Thai
            3 1248 Beverages Indian
            4 2631 Beverages Indian
```