

Name : a.csv

Date: April, 12, 2023

Sample Data :-

uom	qty	rate	amount	taxableamt
Nos	14	155.0	2170.0	2170.0
Nos	1	155.0	155.0	155.0
Nos	3	230.0	690.0	690.0
Nos	28	475.0	13300.0	13300.0
Nos	2	255.0	510.0	510.0

Header

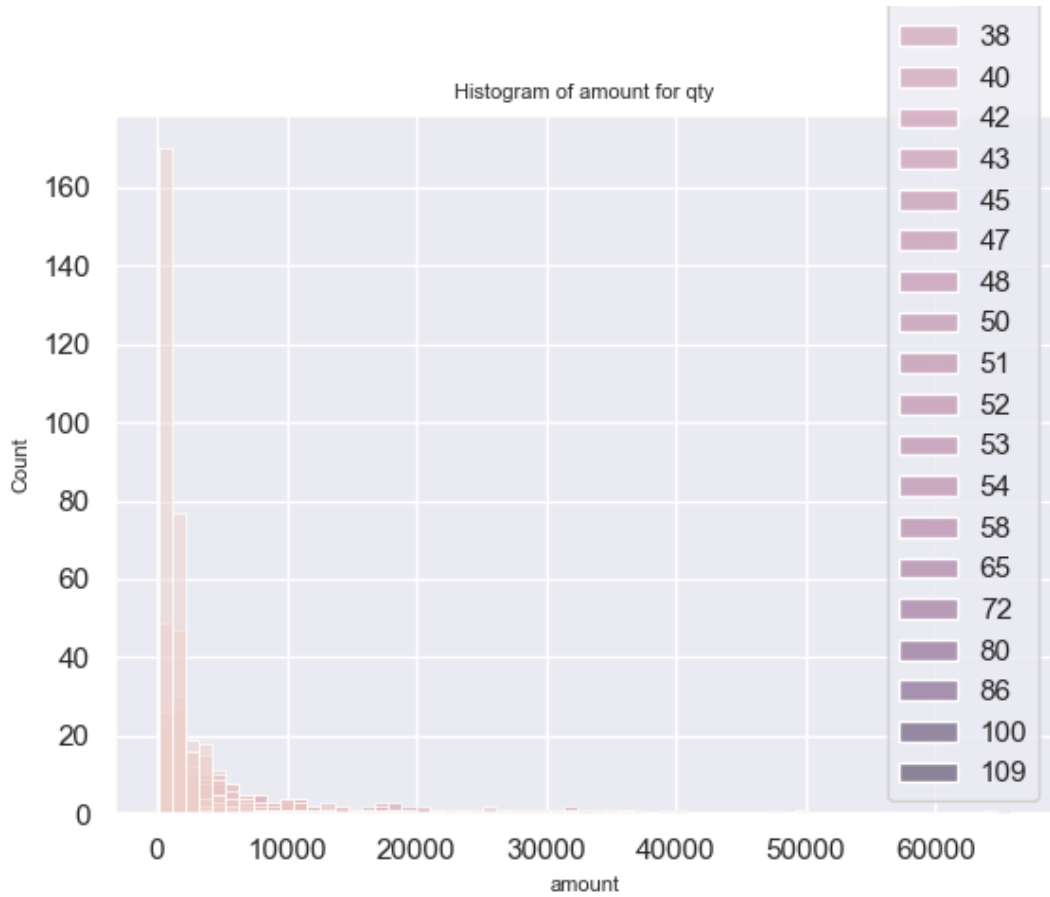
sgstrate	sgstamt	total	originalrate
9.0	195.3	2560.6	155.0
9.0	13.95	182.9	155.0
9.0	62.1	814.2	230.0
9.0	1197.0	15694.0	475.0
9.0	45.9	601.8	255.0

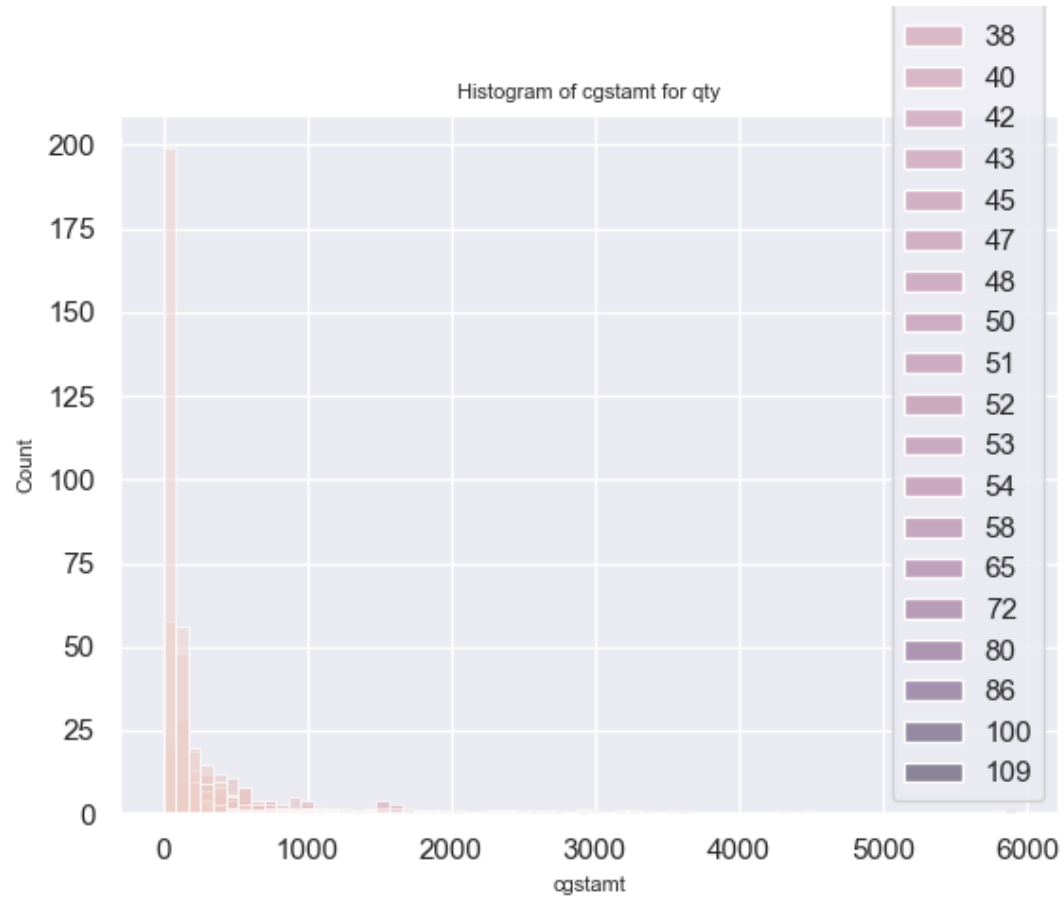
Data Details :-

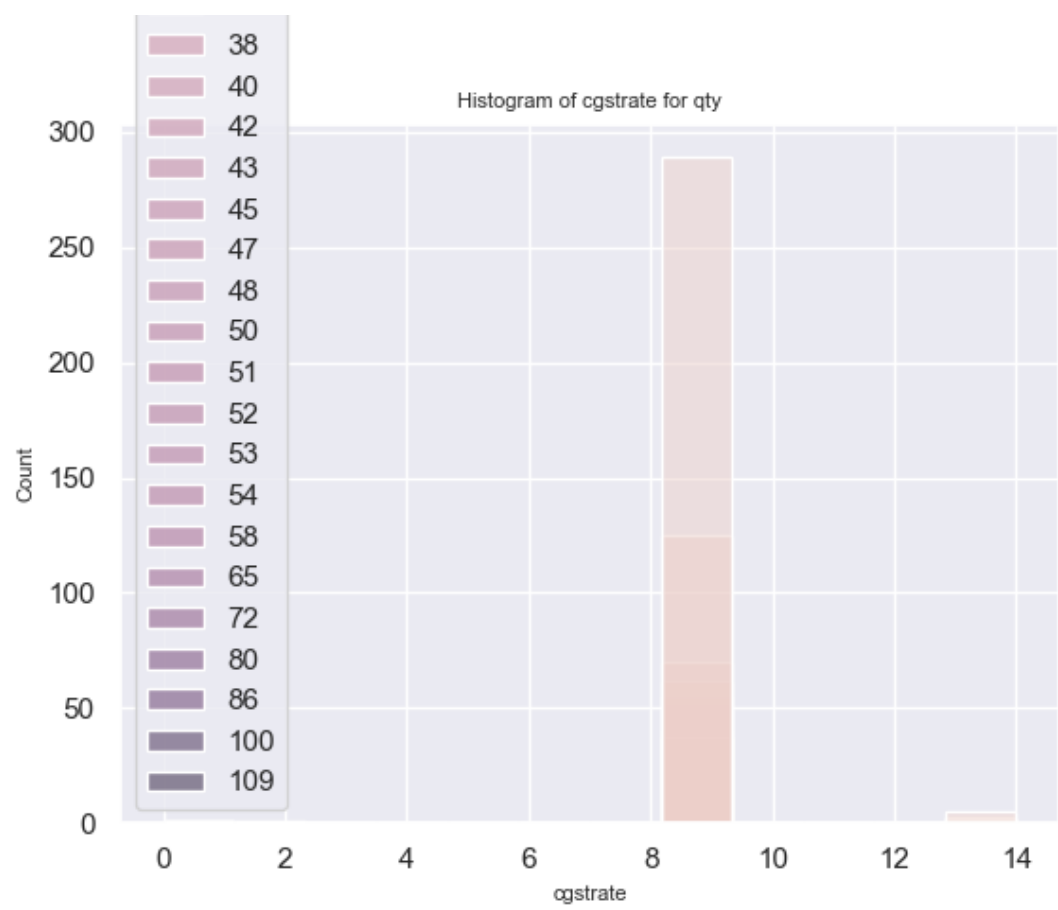
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<class 'pandas.core.frame.DataFrame'>
RangeIndex: 1132 entries, 0 to 1131
Data columns (total 11 columns):
#   Column          Non-Null Count  Dtype
---  -
0   uom              1132 non-null  object
1   qty              1132 non-null  int64
2   rate            1132 non-null  float64
3   amount          1132 non-null  float64
4   taxableamt      1132 non-null  float64
5   cgstrate        1132 non-null  float64
6   cgstamt         1132 non-null  float64
7   sgstrate        1132 non-null  float64
8   sgstamt         1132 non-null  float64
9   total           1132 non-null  float64
10  originalrate     1132 non-null  float64
dtypes: float64(9), int64(1), object(1)
memory usage: 97.4+ KB
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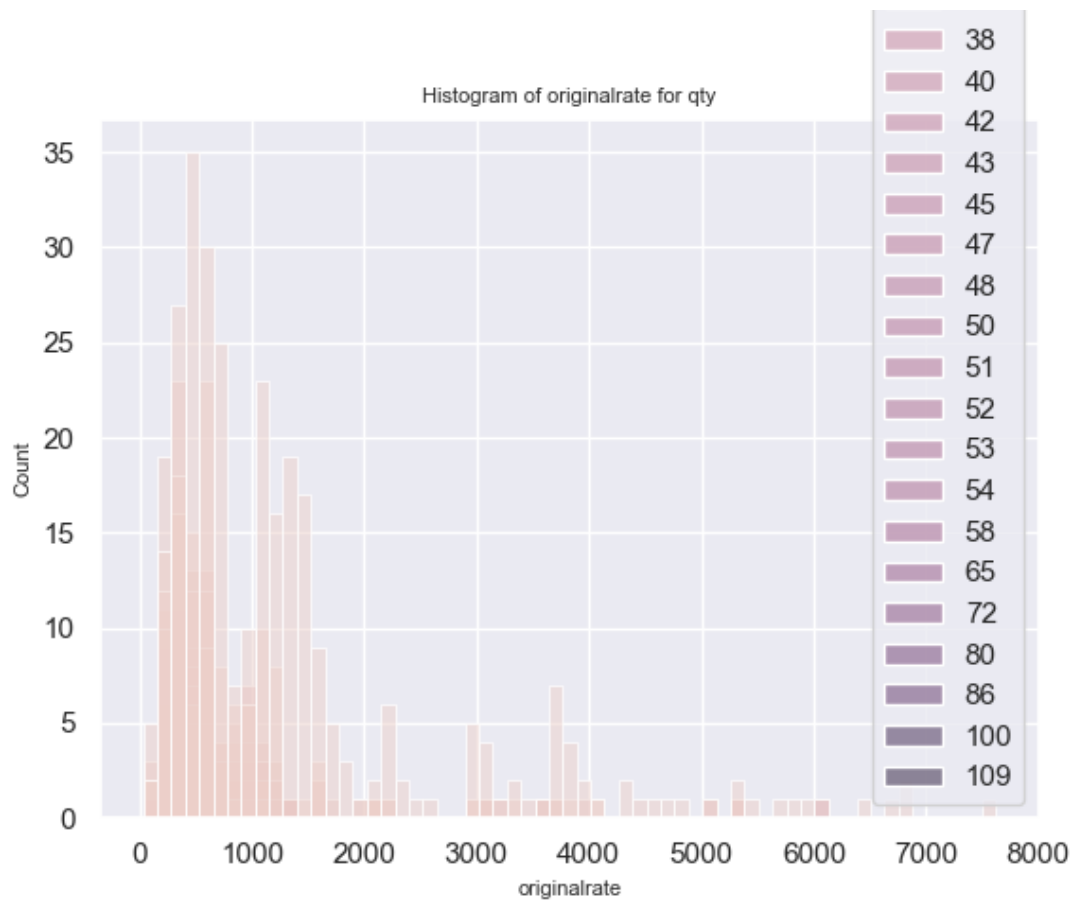
Data Description :-

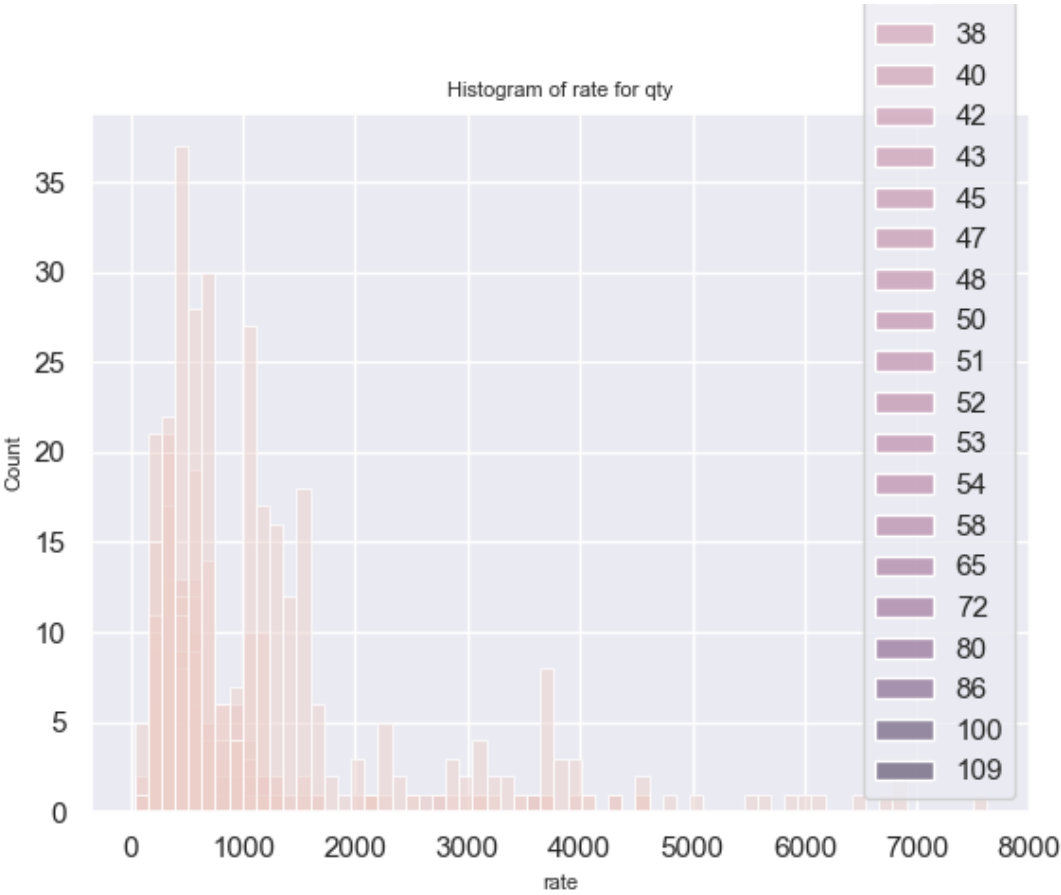
Title	Count	Mean	Std	Min	25%	50%	75%	Max
Qty	1132.0	8.9	11.39	1.0	1.0	5.0	11.0	109.0
Rate	1132.0	842.19	921.38	33.0	325.0	602.0	961.25	7625.0
Amount	1132.0	5658.96	7936.48	66.0	1147.88	2520.0	6602.54	65861.87
Taxableamt	1132.0	5406.07	7872.12	66.0	920.0	2288.78	6076.25	65861.87
Cgstrate	1132.0	9.05	0.87	0.0	9.0	9.0	9.0	14.0
Cgstamt	1132.0	483.56	705.04	0.0	82.75	205.52	541.12	5927.57
Sgstrate	1132.0	9.05	0.87	0.0	9.0	9.0	9.0	14.0
Sgstamt	1132.0	483.56	705.04	0.0	82.75	205.52	541.12	5927.57
Total	1132.0	6370.71	9260.08	77.88	1085.6	2710.46	7180.89	77717.01
Originalrate	1132.0	864.54	962.92	33.0	333.75	605.0	991.25	7625.0

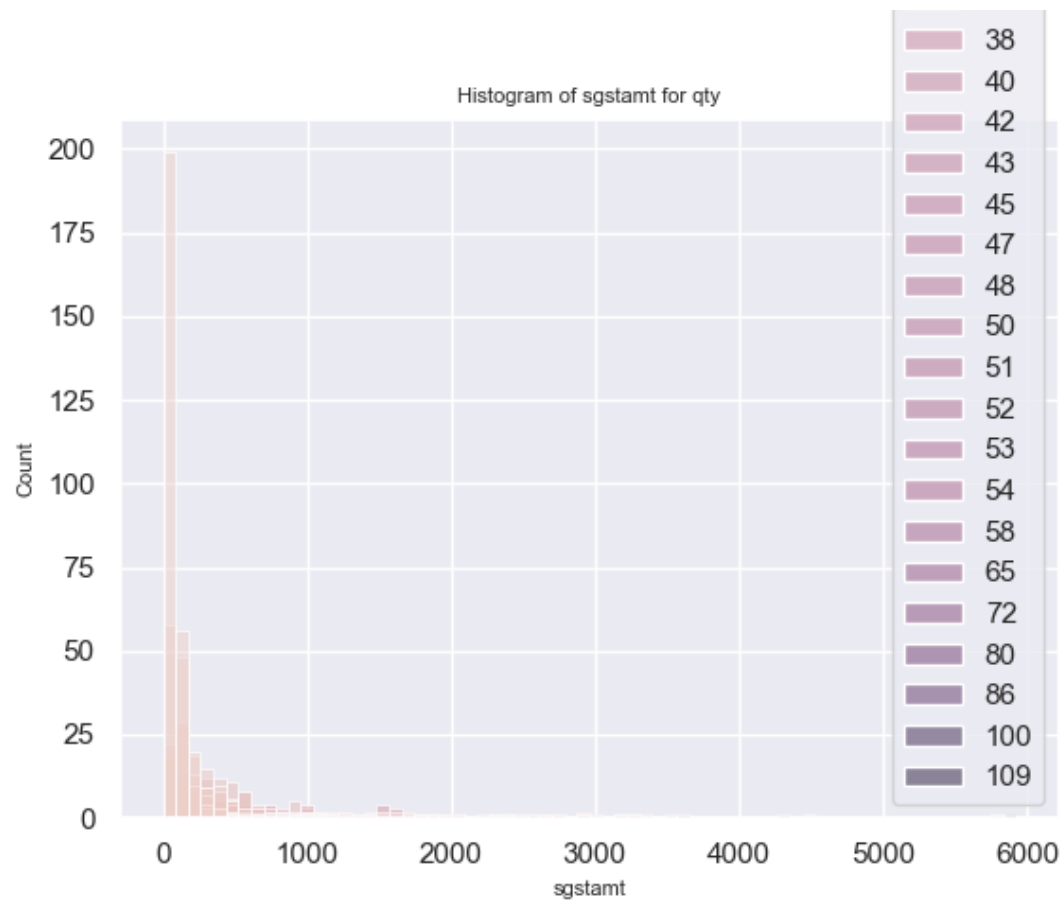


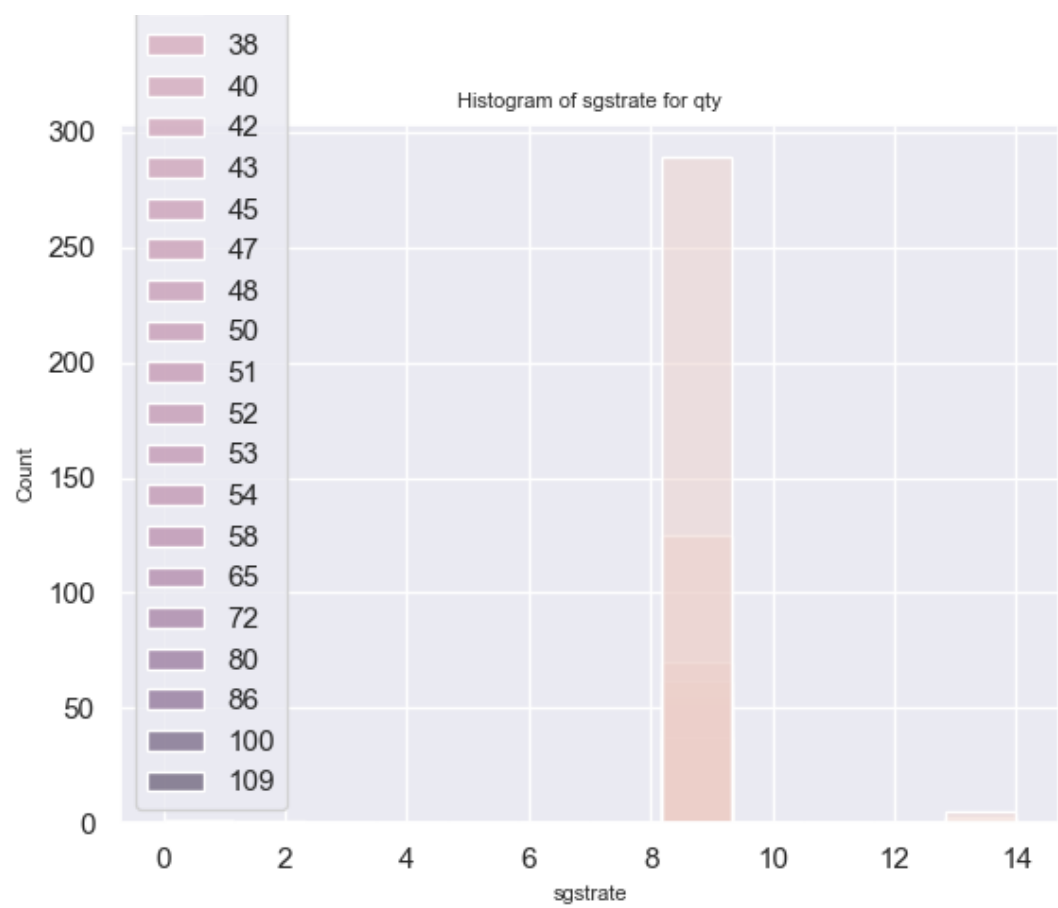


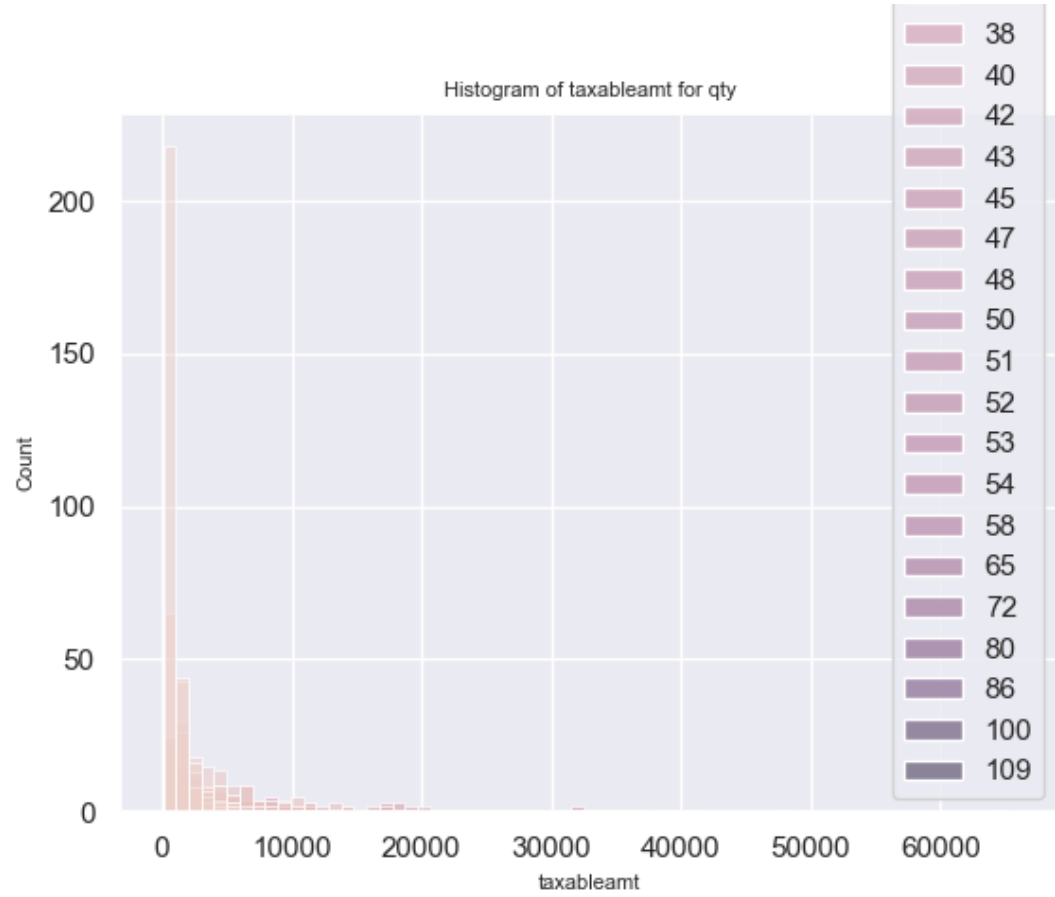


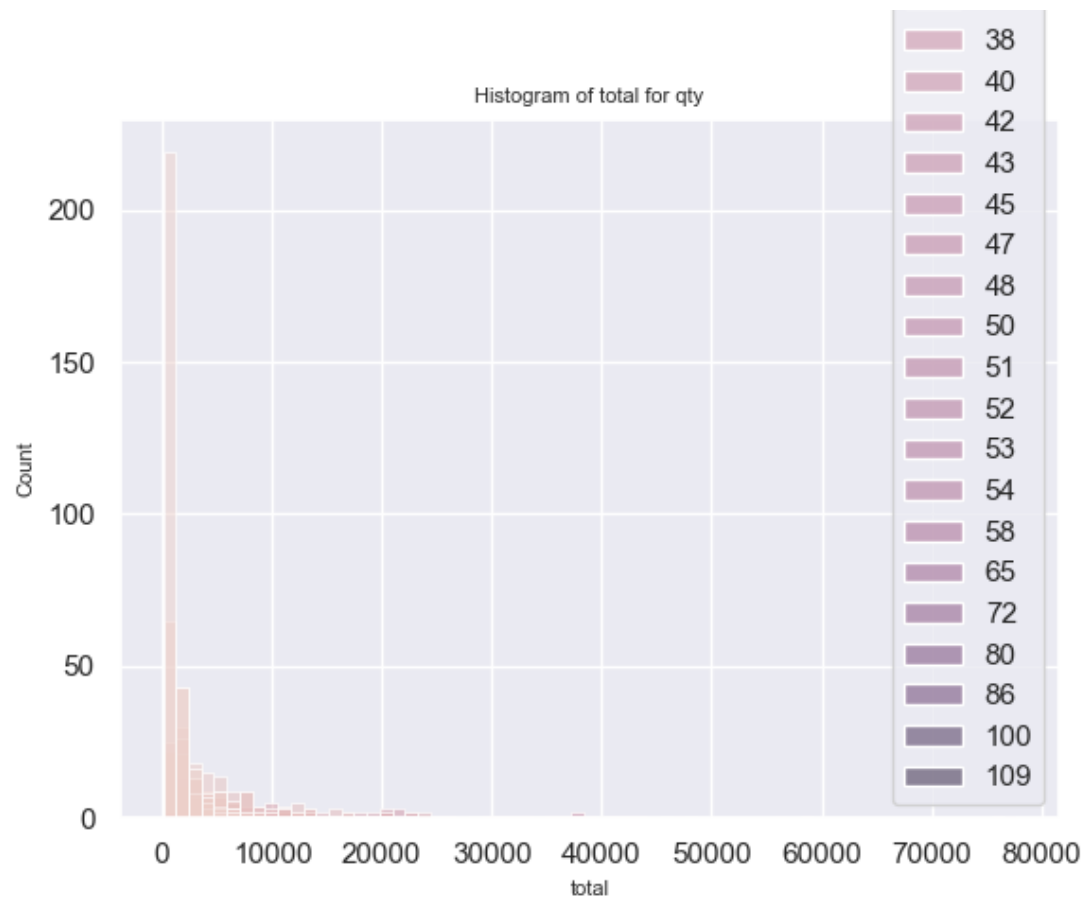




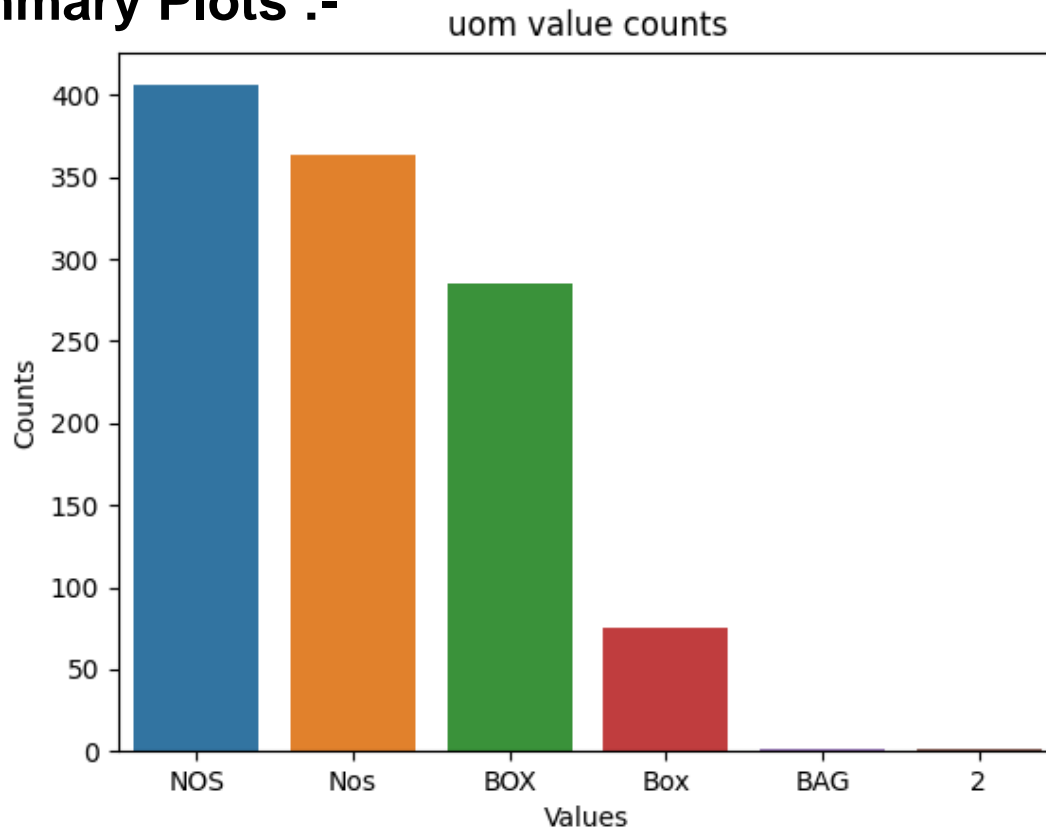








Summary Plots :-



Header

