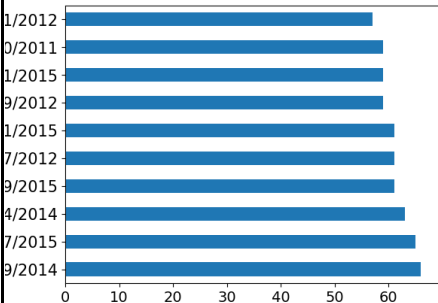
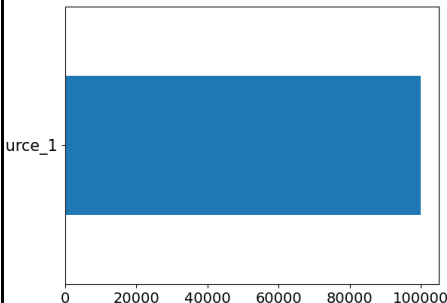
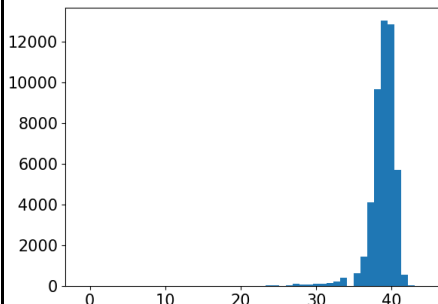
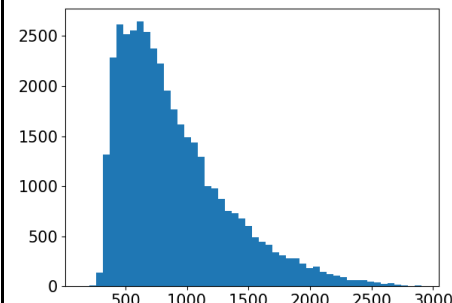
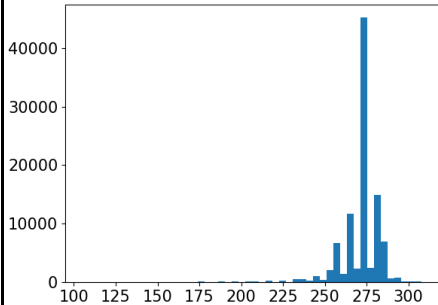
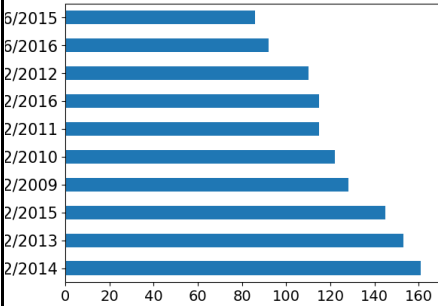
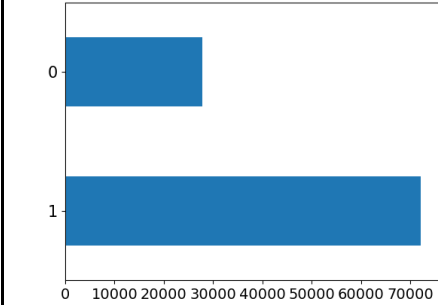
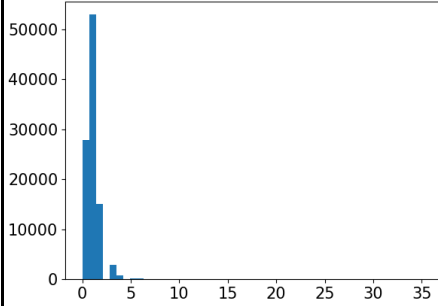
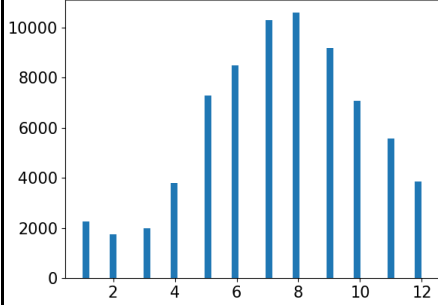
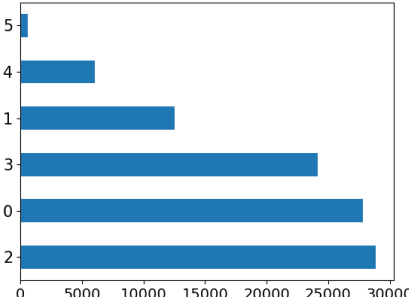
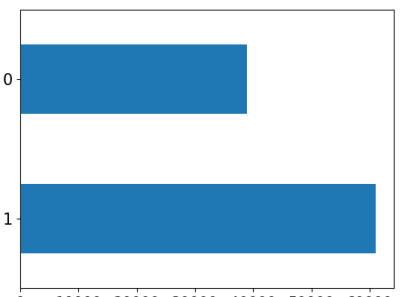
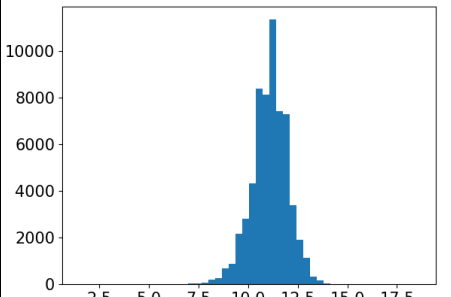
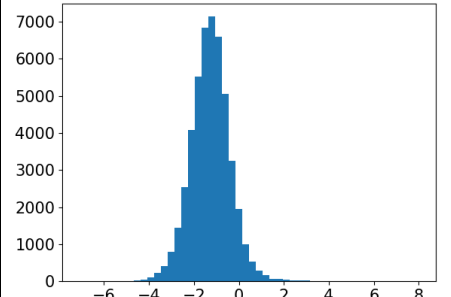
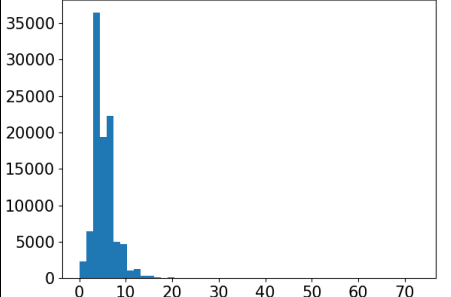


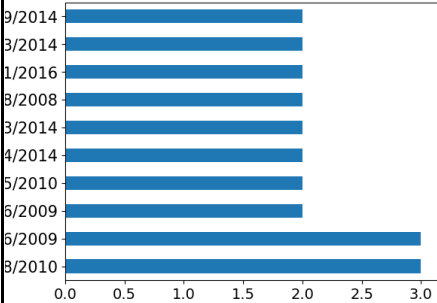
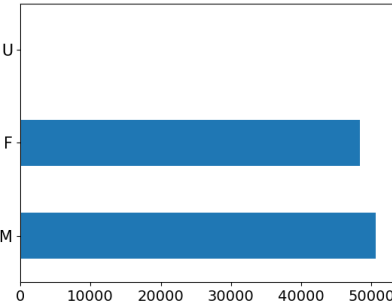
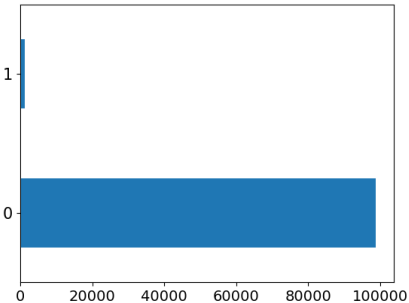
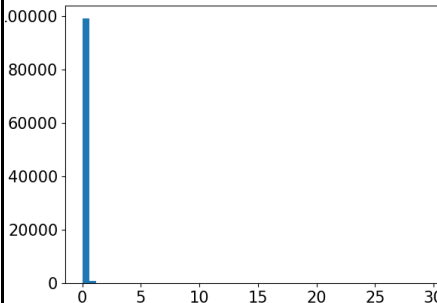
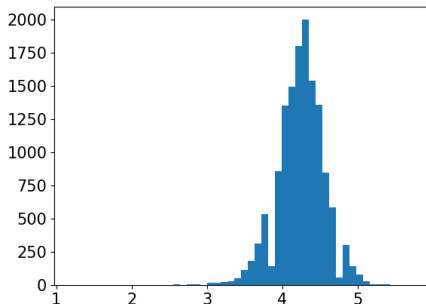
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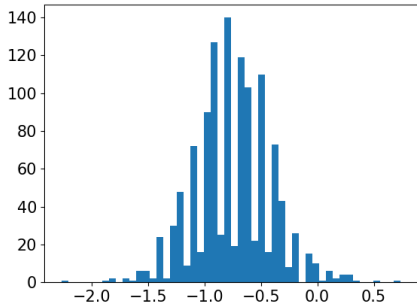
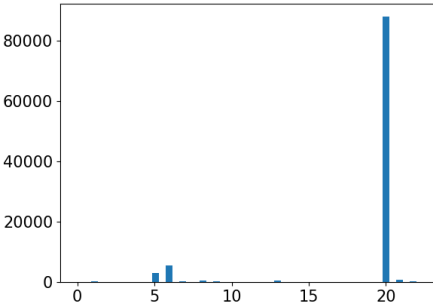
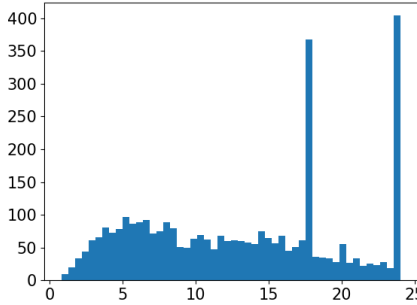
The file you are investing has 22 variables for 100000 observations. This is the seenopsis of your file:

Variable	Type	Graphic Representation	Basic Statistics	Missing (N,%)	Outliers (N) (Median \pm 3 IQR)
index_date	object		Text or Date Up to top 10 values are presented Out of 2922 unique values	No missing values	No outliers
source_of_data	object		Single Variable No Statistics	No missing values	No outliers
var1_weeks	float64		Continuous Variable Min: -1.0 Max: 44.0 Mean & plusmn SD: 38.79 \pm 2.06 Median (IQR): 39.0 (38.0, 40.0)	N=504 25, 50.4%	N=804
var2	float64		Continuous Variable Min: 149.0 Max: 2908.0 Mean & plusmn SD: 896.09 \pm 442.65 Median (IQR): 784.0 (562.0, 1122.0)	N=596 06, 59.6%	N=10

var3	int64		Continuous Variable Min: 105.0 Max: 308.0 Mean & plusmn SD: 271.19 ± 12.93 Median (IQR): 273.0 (266.0, 278.0)	No missing values	N=1523
date1	object		Text or Date Up to top 10 values are presented Out of 2868 unique values	No missing values	No outliers
event1	int64		Binary Variable 1: 72195, 72.195% 0: 27805, 27.80500000000000003%	No missing values	No outliers
var4	int64		Continuous Variable Min: 0.0 Max: 35.0 Mean & plusmn SD: 0.99 ± 0.92 Median (IQR): 1.0 (0.0, 1.0)	No missing values	N=1293
var5	float64		Continuous Variable Min: 1.0 Max: 12.0 Mean & plusmn SD: 7.3705, ± 2.67 Median (IQR): 8.0 (6.0, 9.0)	N=278	N=0
var6	int64		Categorical Variable 6 unique values	No missing values	No outliers

			Up to top 10 values are presented		
event2	int64		Binary Variable 0: 38903, 38.903% 1: 61097, 61.097%	No missing values	No outliers
var7	float64		Continuous Variable Min: 1.5 Max: 18.6 Mean & plusmn SD: 11.103, ± 0.92 Median (IQR): 11.1 (10.6, 11.7)	N=389	N=59
var8	float64		Continuous Variable Min: -7.1 Max: 8.0 Mean & plusmn SD: -1.26 ± 0.88 Median (IQR): -1.3 (-1.8, -0.7)	N=51700, 51.7%	N=79
var9	int64		Continuous Variable Min: 0.0 Max: 73.0 Mean & plusmn SD: 5.16 ± 2.63 Median (IQR): 5.0 (4.0, 6.0)	No missing values	N=2426
var10	object		Text or Date Up to top 10 values are presented	N=99510, 99.5%	No outliers

			Out of 450 unique values		
gender	object		Categorical Variable 3 unique values Up to top 10 values are presented	N=983, 1.0%	No outliers
var11	int64		Binary Variable 0: 98805, 98.80499999999999% 1: 1195, 1.195%	No missing values	No outliers
var12	int64		Continuous Variable Min: 0.0 Max: 29.0 Mean & plusmn SD: 0.02 ± 0.23 Median (IQR): 0.0 (0.0, 0.0)	No missing values	IQR=0, Outliers were not analyzed
var13	float64		Continuous Variable Min: 1.2 Max: 5.7 Mean & plusmn SD: 4.24 ± 0.32 Median (IQR): 4.26 (4.03, 4.41)	N=860 65, 86.1%	N=19
var14	float64		Continuous Variable Min: -2.27 Max: 0.74	N=988 12, 98.8%	N=0

			Mean & plusmn SD: -0.75 ± 0.34 Median (IQR): -0.78 $(-0.98, -0.5)$		
var15	int64		Continuous Variable Min: 0.0 Max: 22.0 Mean & plusmn SD: 18.49 ± 4.4 Median (IQR): 20.0 (20.0, 20.0)	No missing values	IQR=0, Outliers were not analyzed
var16	float64		Continuous Variable Min: 0.79 Max: 24.05 Mean & plusmn SD: 13.11 ± 6.76 Median (IQR): 13.08 (7.05, 17.65)	N=965 96, 96.6%	N=0

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