Data Frame Summary

datos_2023_V0

Dimensions: 5719877 x 13

Duplicates: 0

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
1	ride_id [character]	1. 00000065B3150FF2 2. 0000085FE82E5429 3. 0000089D36728778 4. 00000B15294F9057 5. 000010D58FFC4A2B 6. 0000140539E54BF2 7. 00001F1414872B6A 8. 000023AB39488896 9. 000028BC6D9349BE 10. 00002E1E858F6AB7 [5719867 others]	1 (0.0%) 1 (0.0%) 1 (0.0%) 1 (0.0%) 1 (0.0%) 1 (0.0%) 1 (0.0%) 1 (0.0%) 1 (0.0%) 1 (0.0%) 1 (0.0%) 5719867 (100.0%)		5719877 (100.0%)	0 (0.0%)
2	rideable_type [character]	 classic_bike docked_bike electric_bike 	2696011 (47.1%) 78287 (1.4%) 2945579 (51.5%)		5719877 (100.0%)	0 (0.0%)
3	started_at [POSIXct, POSIXt]	min: 2023-01-01 00:01:58 med: 2023-07-20 18:02:50 max: 2023-12-31 23:59:38 range: 11m 30d 23H 57M 40S	4823909 distinct values		5719877 (100.0%)	0 (0.0%)
4	ended_at [POSIXct, POSIXt]	min: 2023-01-01 00:02:41 med: 2023-07-20 18:19:47 max: 2024-01-01 23:50:51 range: 1y 0m 0d 23H 48M 10S	4835702 distinct values		5719877 (100.0%)	0 (0.0%)
5	start_station_name [character]	 Streeter Dr & Grand Ave DuSable Lake Shore Dr & M Michigan Ave & Oak St DuSable Lake Shore Dr & N Clark St & Elm St Kingsbury St & Kinzie St Wells St & Concord Ln Clinton St & Washington B Wells St & Elm St Millennium Park [1582 others] 	63249 (1.3%) 40288 (0.8%) 37383 (0.8%) 35966 (0.7%) 35805 (0.7%) 34966 (0.7%) 33590 (0.7%) 32715 (0.7%) 30407 (0.6%) 30156 (0.6%) 4469636 (92.3%)		4844161 (84.7%)	875716 (15.3%)
6	start_station_id [character]	1. 13022 2. 13300 3. 13042 4. LF-005 5. TA1307000039 6. KA1503000043 7. TA1308000050 8. WL-012 9. KA1504000135 10. 13008 [1506 others]	63249 (1.3%) 40288 (0.8%) 37383 (0.8%) 35966 (0.7%) 35805 (0.7%) 34966 (0.7%) 33590 (0.7%) 32715 (0.7%) 30407 (0.6%) 30156 (0.6%) 4469504 (92.3%)		4844029 (84.7%)	875848 (15.3%)

:56			Data Frame Summary				
No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing	
7	end_station_name [character]	1. Streeter Dr & Grand Ave 2. DuSable Lake Shore Dr & N 3. DuSable Lake Shore Dr & M 4. Michigan Ave & Oak St 5. Clark St & Elm St 6. Kingsbury St & Kinzie St 7. Wells St & Concord Ln 8. Clinton St & Washington B 9. Millennium Park 10. Theater on the Lake [1587 others]	64197 (1.3%) 39301 (0.8%) 38022 (0.8%) 37997 (0.8%) 34964 (0.7%) 34255 (0.7%) 34173 (0.7%) 33395 (0.7%) 31051 (0.6%) 30598 (0.6%) 4412722 (92.1%)		4790675 (83.8%)	929202 (16.2%)	
8	end_station_id [character]	1. 13022 2. LF-005 3. 13300 4. 13042 5. TA1307000039 6. KA1503000043 7. TA1308000050 8. WL-012 9. 13008 10. TA1308000001 [1510 others]	64197 (1.3%) 39301 (0.8%) 38022 (0.8%) 37997 (0.8%) 34964 (0.7%) 34255 (0.7%) 34173 (0.7%) 33395 (0.7%) 31051 (0.6%) 30598 (0.6%) 4412581 (92.1%)		4790534 (83.8%)	929343 (16.2%)	
9	start_lat [numeric]	Mean (sd): 41.9 (0) min ≤ med ≤ max: 41.6 ≤ 41.9 ≤ 42.1 IQR (CV): 0 (0)	789702 distinct values		5719877 (100.0%)	0 (0.0%)	
10	start_lng [numeric]	Mean (sd): -87.6 (0) min ≤ med ≤ max: -87.9 ≤ -87.6 ≤ -87.5 IQR (CV): 0 (0)	748735 distinct values		5719877 (100.0%)	0 (0.0%)	
11	end_lat [numeric]	Mean (sd): 41.9 (0.1) min \leq med \leq max: $0 \leq 41.9 \leq 42.2$ IQR (CV): 0 (0)	13884 distinct values		5712887 (99.9%)	6990 (0.1%)	
12	end_lng [numeric]	Mean (sd): -87.6 (0.1) min \leq med \leq max: $-88.2 \leq -87.6 \leq 0$ IQR (CV): 0 (0)	14002 distinct values		5712887 (99.9%)	6990 (0.1%)	
13	member_casual [character]	1. casual 2. member	2059179 (36.0%) 3660698 (64.0%)		5719877 (100.0%)	0 (0.0%)	

Generated by <u>summarytools</u> 1.0.1 (R version 4.4.0) 2024-06-11