WORKING WITH THE DATASET

UNDERSTANDING THE DATASET

> Once we have downloaded the respective GLOBAL SUPER STORE Dataset (https://www.kaggle.com/datasets/apoorvaappz/global- super-store-dataset), we can see the details of the order done by Customers/Buyers across the globe in the time frame 1st January 2011 to 31st December 2014.

> There is no NULL values in the dataset expect Postal Code Column.

> Below I have attached the Screenshot of downloaded Dataset.

	R	S	T	U	V	W	X
1	Product Name	Sales	Quantity	Discount	Profit	Shipping Cost	Order Priority
2	Plantronics CS510 - Over-the-Head	2309.65	7	0	762.1845	933.57	Critical
3	Novimex Executive Leather Armcha	3709.395	9	0.1	-288.765	923.63	Critical
4	Nokia Smart Phone, with Caller ID	5175.171	9	0.1	919.971	915.49	Medium
5	Motorola Smart Phone, Cordless	2892.51	5	0.1	-96.54	910.16	Medium
6	Sharp Wireless Fax, High-Speed	2832.96	8	0	311.52	903.04	Critical
7	Samsung Smart Phone, with Caller I	2862.675	5	0.1	763.275	897.35	Critical
8	Novimex Executive Leather Armcha	1822.08	4	0	564.84	894.77	Critical
9	Chromcraft Conference Table, Fully	5244.84	6	0	996.48	878.38	High
10	Fellowes PB500 Electric Punch Plast	5083.96	5	0.2	1906.485	867.69	Low
11	Chromcraft Bull-Nose Wood Oval Co	4297.644	13	0.4	-1862.3124	865.74	Critical
12	Martin Yale Chadless Opener Electri	4164.05	5	0	83.281	846.54	High
13	Bevis Conference Table, Fully Asser	4626.15	5	0	647.55	835.57	High
14	Cisco Smart Phone, with Caller ID	2616.96	4	0	1151.4	832.41	Critical
15	Harbour Creations Executive Leathe	2221.8	7	0	622.02	810.25	Critical
16	KitchenAid Microwave, White	3701.52	12	0	1036.08	804.54	Critical
17	Breville Refrigerator, Red	1869.588	4	0.1	186.948	801.66	Critical
18	Logitech diNovo Edge Keyboard	2249.91	9	0	517.4793	780.7	Critical
19	Hoover Stove, Red	7958.58	14	0	3979.08	778.32	Low
20	Brother Fax Machine, High-Speed	2565.594	9	0.1	28.404	766.93	Critical
21	KitchenAid Stove, White	3409.74	6	0	818.28	763.38	High
22	Hon Computer Table, with Bottom S	1977.72	4	0	276.84	759.47	Critical
23	Apple iPhone 5S	2735.952	6	0.2	341.994	752.51	High