

	Row ID	Order ID	Order Date	Ship Date	...	Sales	Quantity	Discount	Profit
0	1	CA-2016-152156	11-08-2016	11-11-2016	...	261.9600	2	0.00	41.9136
1	2	CA-2016-152156	11-08-2016	11-11-2016	...	731.9400	3	0.00	219.5820
2	3	CA-2016-138688	06-12-2016	6/16/2016	...	14.6200	2	0.00	6.8714
3	4	US-2015-108966	10-11-2015	10/18/2015	...	957.5775	5	0.45	-383.0310
4	5	US-2015-108966	10-11-2015	10/18/2015	...	22.3680	2	0.20	2.5164

[5 rows x 21 columns]

RangeIndex: 9994 entries, 0 to 9993

Data columns (total 21 columns):

#	Column	Non-Null Count	Dtype
0	Row ID	9994 non-null	int64
1	Order ID	9994 non-null	object
2	Order Date	9994 non-null	object
3	Ship Date	9994 non-null	object
4	Ship Mode	9994 non-null	object
5	Customer ID	9994 non-null	object
6	Customer Name	9994 non-null	object
7	Segment	9994 non-null	object
8	Country	9994 non-null	object
9	City	9994 non-null	object
10	State	9994 non-null	object
11	Postal Code	9994 non-null	int64
12	Region	9994 non-null	object
13	Product ID	9994 non-null	object
14	Category	9994 non-null	object
15	Sub-Category	9994 non-null	object
16	Product Name	9994 non-null	object
17	Sales	9994 non-null	float64
18	Quantity	9994 non-null	int64
19	Discount	9994 non-null	float64
20	Profit	9994 non-null	float64

dtypes: float64(3), int64(3), object(15)

memory usage: 1.6+ MB

```
dtypes: float64(3), int64(3), object(15)
memory usage: 1.6+ MB
None
Row ID      0
Order ID    0
Order Date  0
Ship Date   0
Ship Mode   0
Customer ID 0
Customer Name 0
Segment     0
Country     0
City        0
State       0
Postal Code 0
Region      0
Product ID  0
Category    0
Sub-Category 0
Product Name 0
Sales       0
Quantity    0
Discount    0
Profit      0
dtype: int64
['Furniture' 'Office Supplies' 'Technology']
Cleaned data saved successfully!
```