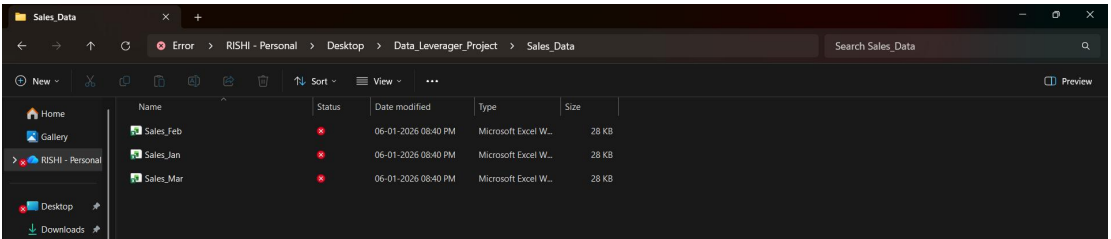
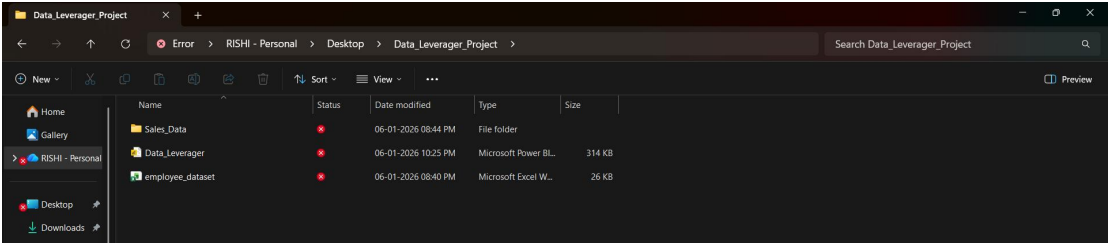
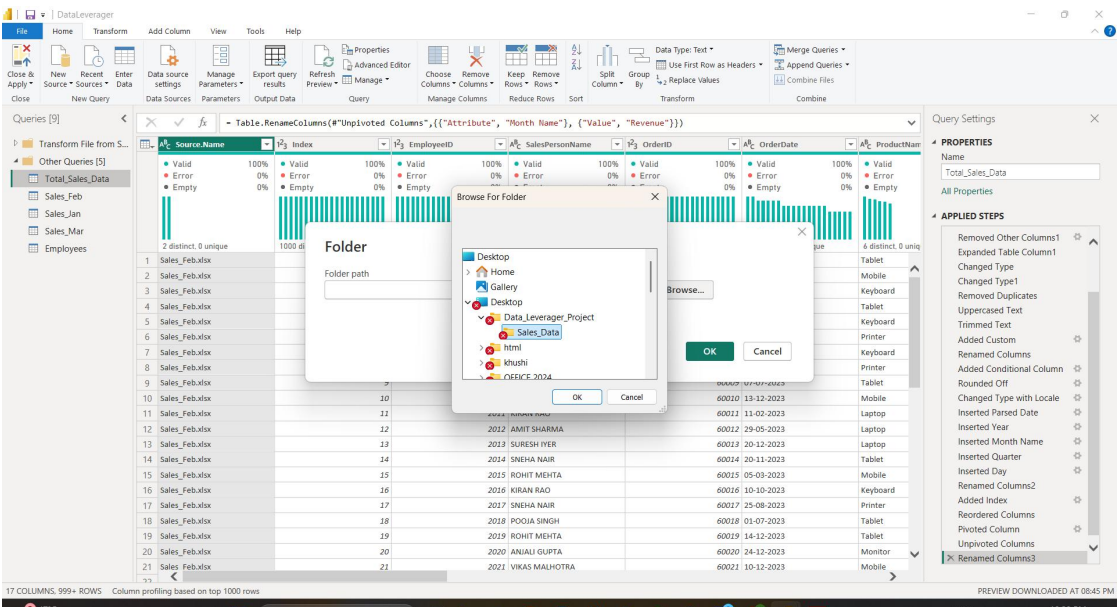


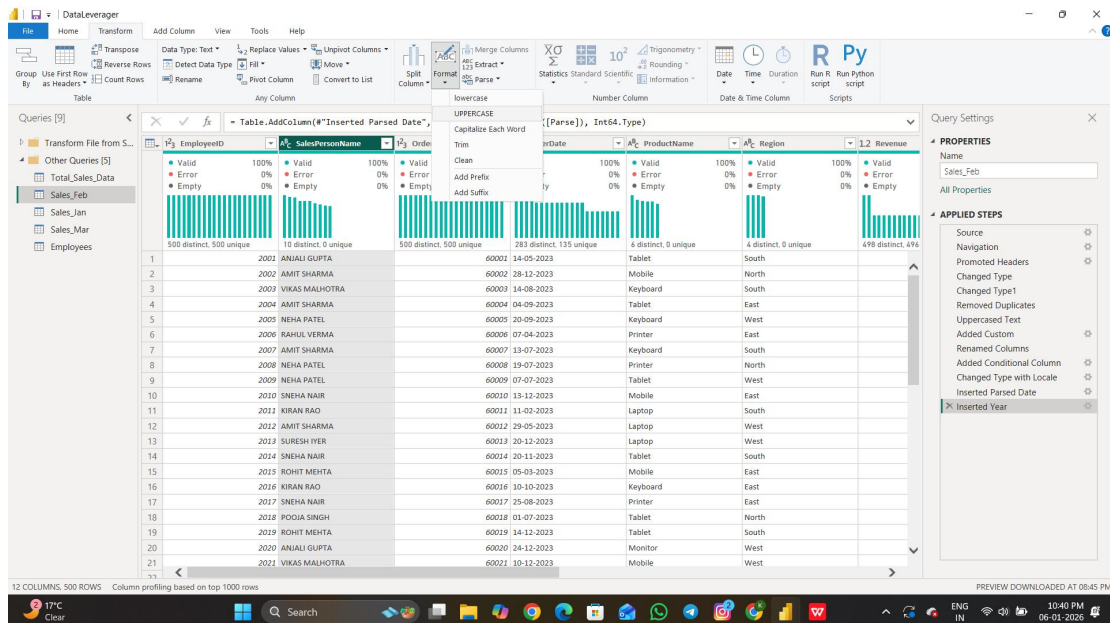
1. Folder Structure



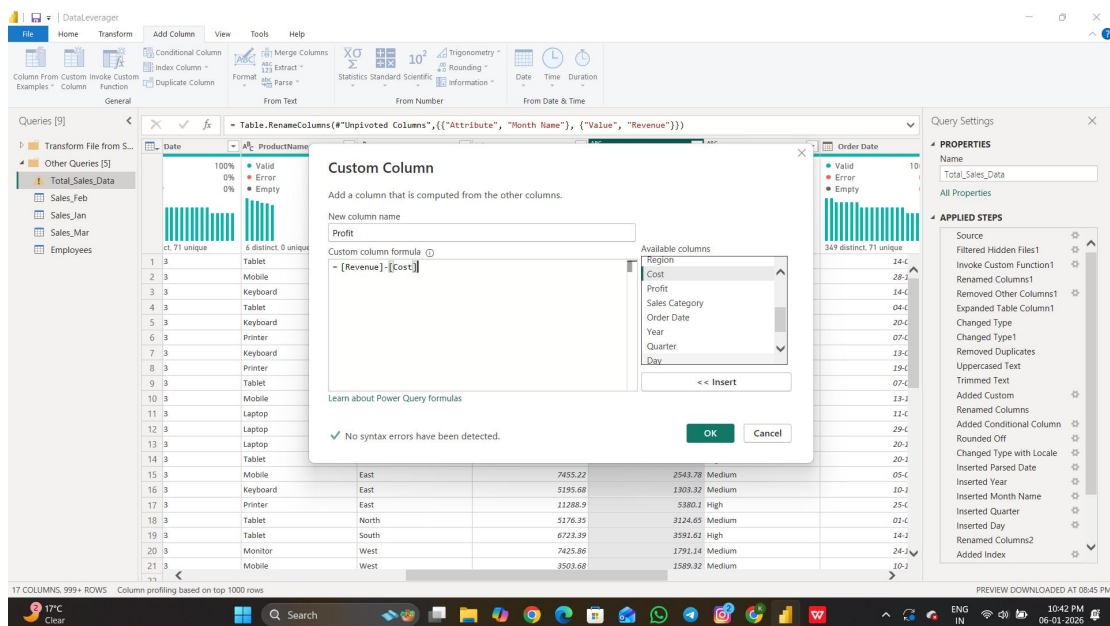
2. Get Data → Folder



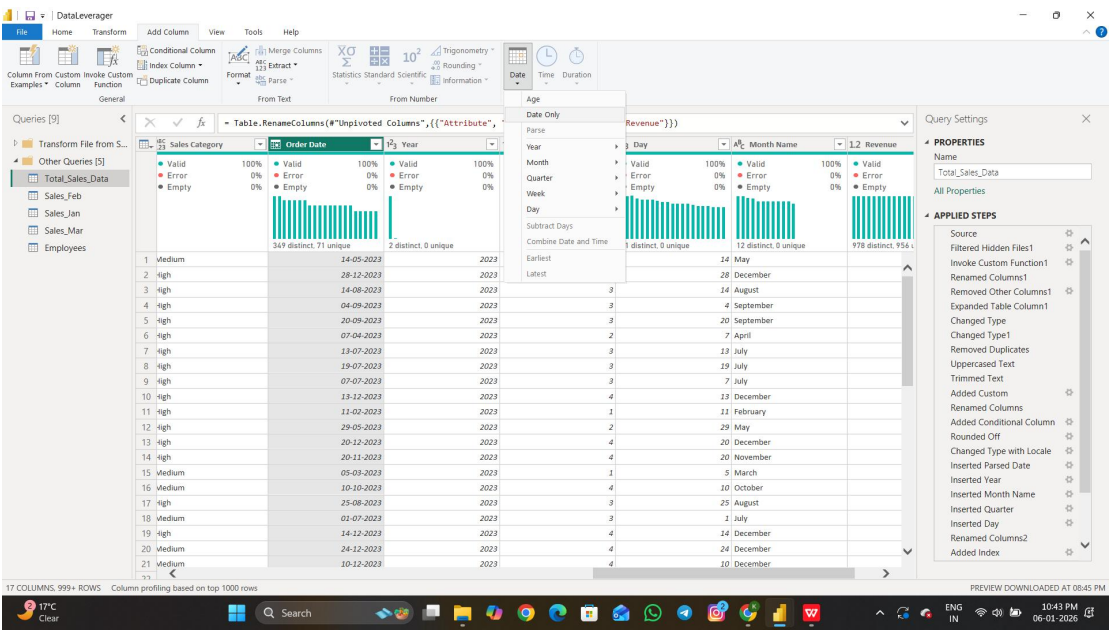
3. Text Transformations



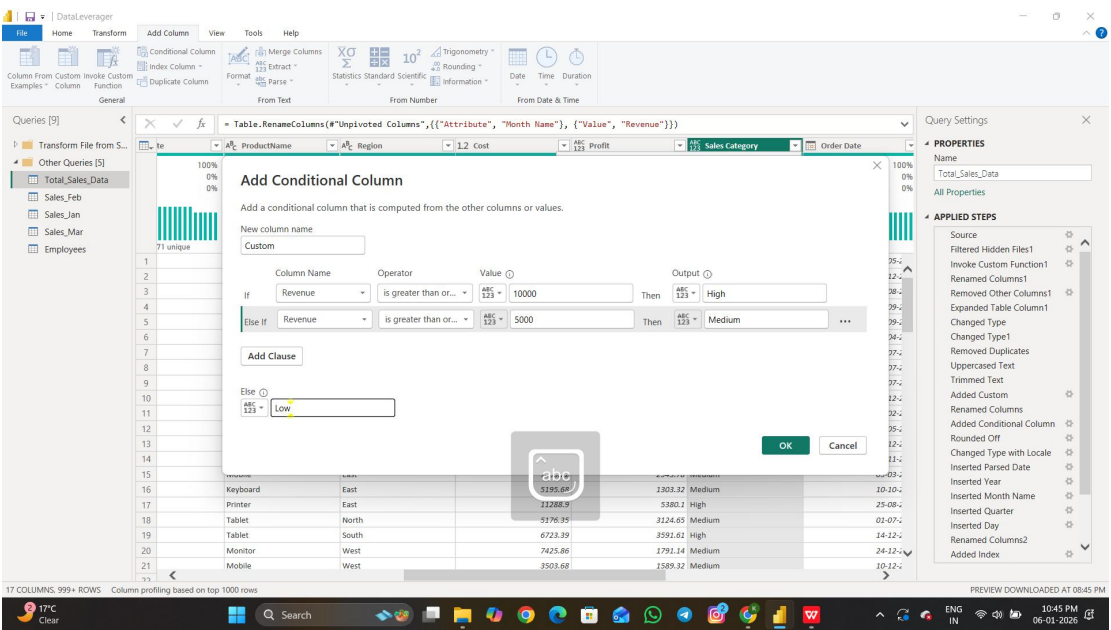
4.Profit Column



5.Date Columns



6. Conditional Column



7. Groupby Column

The screenshots demonstrate the 'Groupby Column' operation in the DataLeverager application. Each screenshot shows a different aggregation function applied to the 'Region' column.

Screenshot 1: Average Order Value

Query: `Table.Group(*Rounded Off*, {"Region"}, [{"Average Order Value", each List.Average([Revenue]), type number}])`

Region	Average Order Value
South	11316.09117
North	10904.62438
East	11837.98034
West	11085.12088

Screenshot 2: Total Sales

Query: `Table.Group(*Rounded Off*, {"Region"}, [{"Total Sales", each List.Sum([Revenue]), type number}])`

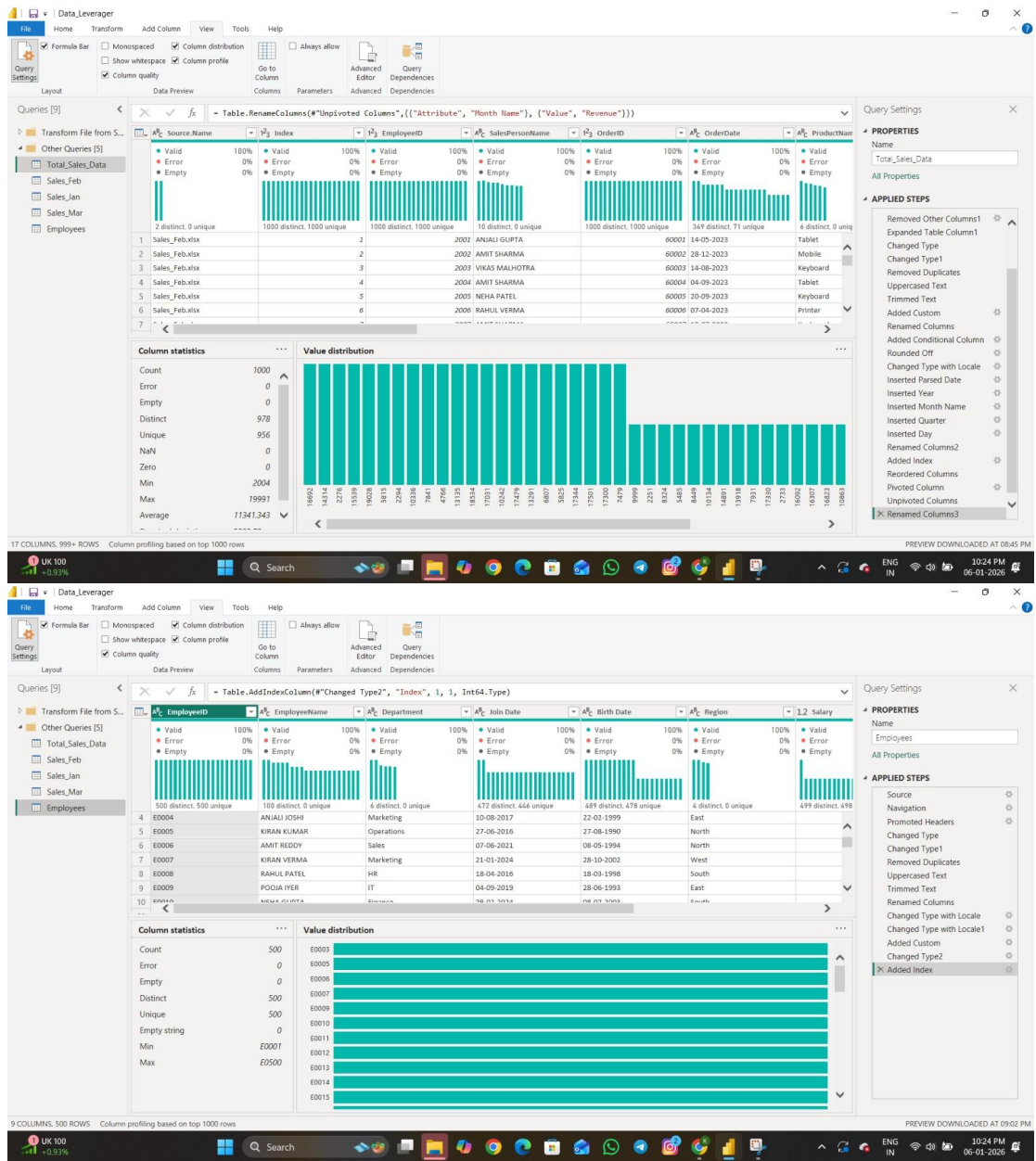
Region	Total Sales
South	3971348
North	4383859
East	4380722
West	4075348

Screenshot 3: Transaction Count

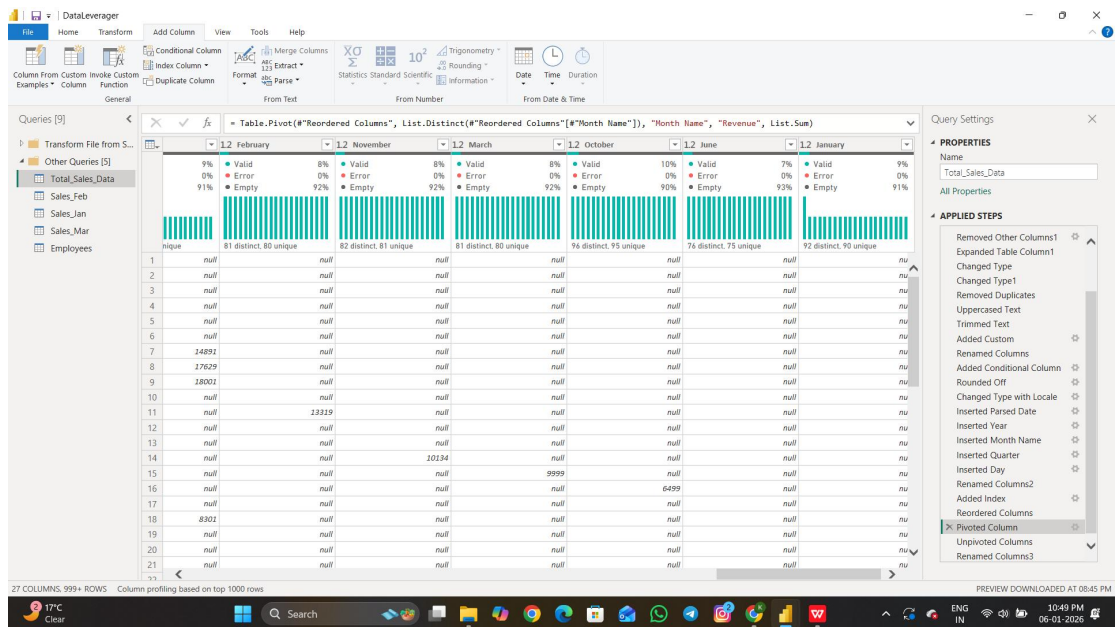
Query: `Table.Group(*Rounded Off*, {"Region"}, [{"Transaction Count", each List.Average([OrderID]), type nullable number}])`

Region	Transaction Count
South	60037.17094
North	60036.39055
East	60034.96867
West	60087.67418

8.Index Columns



9. Pivot Operation



10. Unpivot Operation

