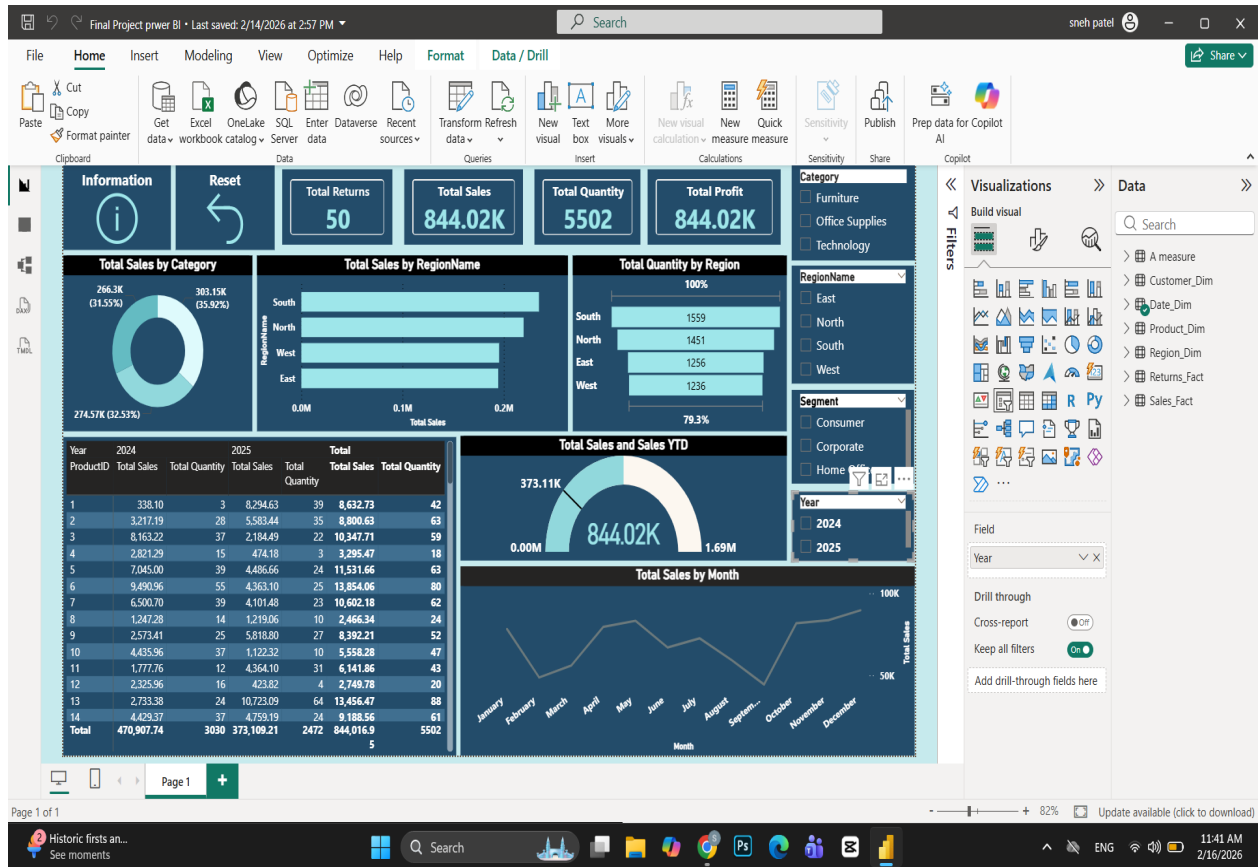
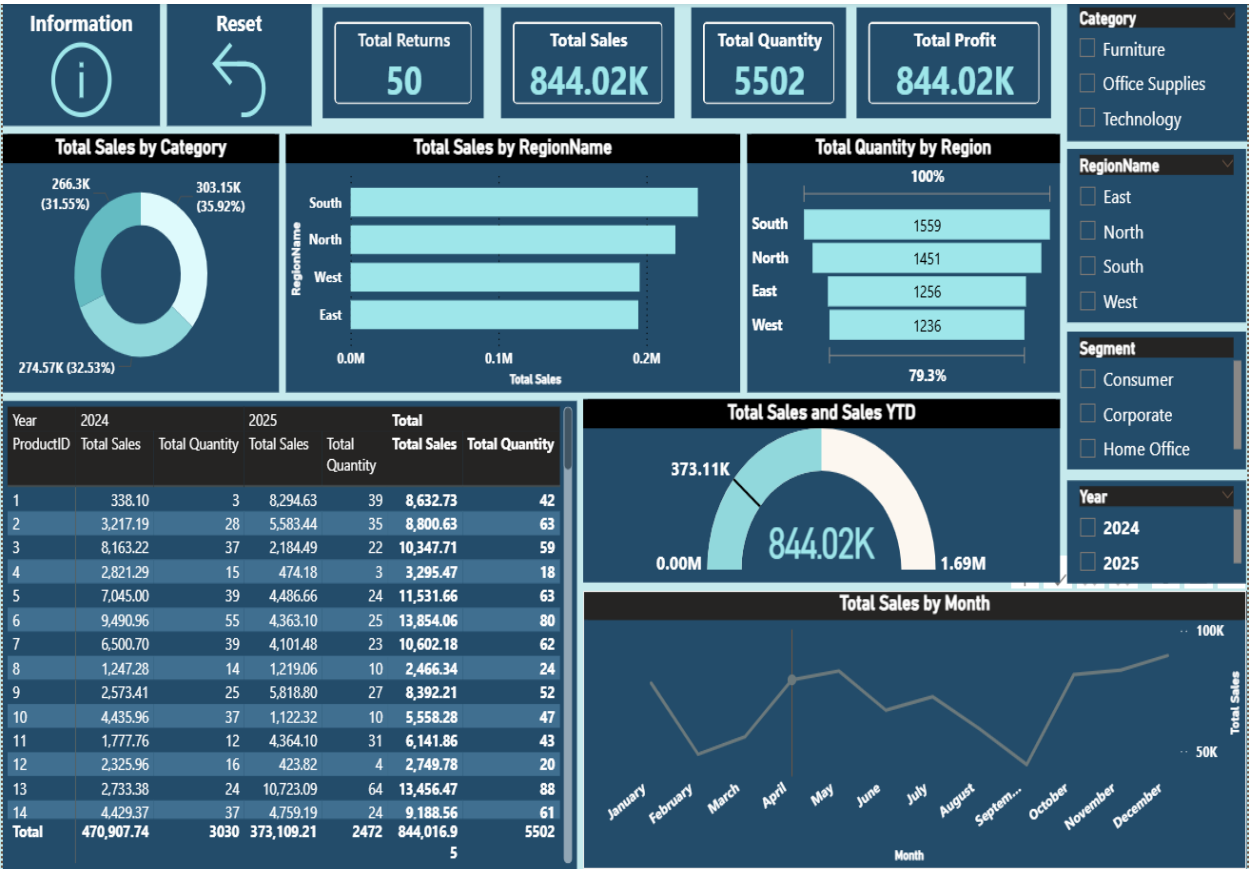


Power BI Final Project – Complete Report

Screenshot 1



Screenshot 2



Category

☐ Furniture

☐ Office Supplies

☐ Technology

RegionName

☐ East

☐ North

☐ South

☐ West

Segment

☐ Consumer

☐ Corporate

☐ Home Office

Year

☐ 2024

☐ 2025

Total Sales by Category

Category	Total Sales	Percentage
Furniture	266.3K	31.55%
Office Supplies	303.15K	35.92%
Technology	274.57K	32.53%

Total Sales by RegionName

RegionName	Total Sales
South	~0.18M
North	~0.16M
West	~0.14M
East	~0.12M

Total Quantity by Region

RegionName	Total Quantity	Percentage
South	1559	28.3%
North	1451	26.4%
East	1256	22.8%
West	1236	22.5%

Year

2024

2025

Total

ProductID	Total Sales	Total Quantity	Total Sales	Total Quantity	Total Sales	Total Quantity
1	338.10	3	8,294.63	39	8,632.73	42
2	3,217.19	28	5,583.44	35	8,800.63	63
3	8,163.22	37	2,184.49	22	10,347.71	59
4	2,821.29	15	474.18	3	3,295.47	18
5	7,045.00	39	4,486.66	24	11,531.66	63
6	9,490.96	55	4,363.10	25	13,854.06	80
7	6,500.70	39	4,101.48	23	10,602.18	62
8	1,247.28	14	1,219.06	10	2,466.34	24
9	2,573.41	25	5,818.80	27	8,392.21	52
10	4,435.96	37	1,122.32	10	5,558.28	47
11	1,777.76	12	4,364.10	31	6,141.86	43
12	2,325.96	16	423.82	4	2,749.78	20
13	2,733.38	24	10,723.09	64	13,456.47	88
14	4,429.37	37	4,759.19	24	9,188.56	61
Total	470,907.74	3030	373,109.21	2472	844,016.95	5502

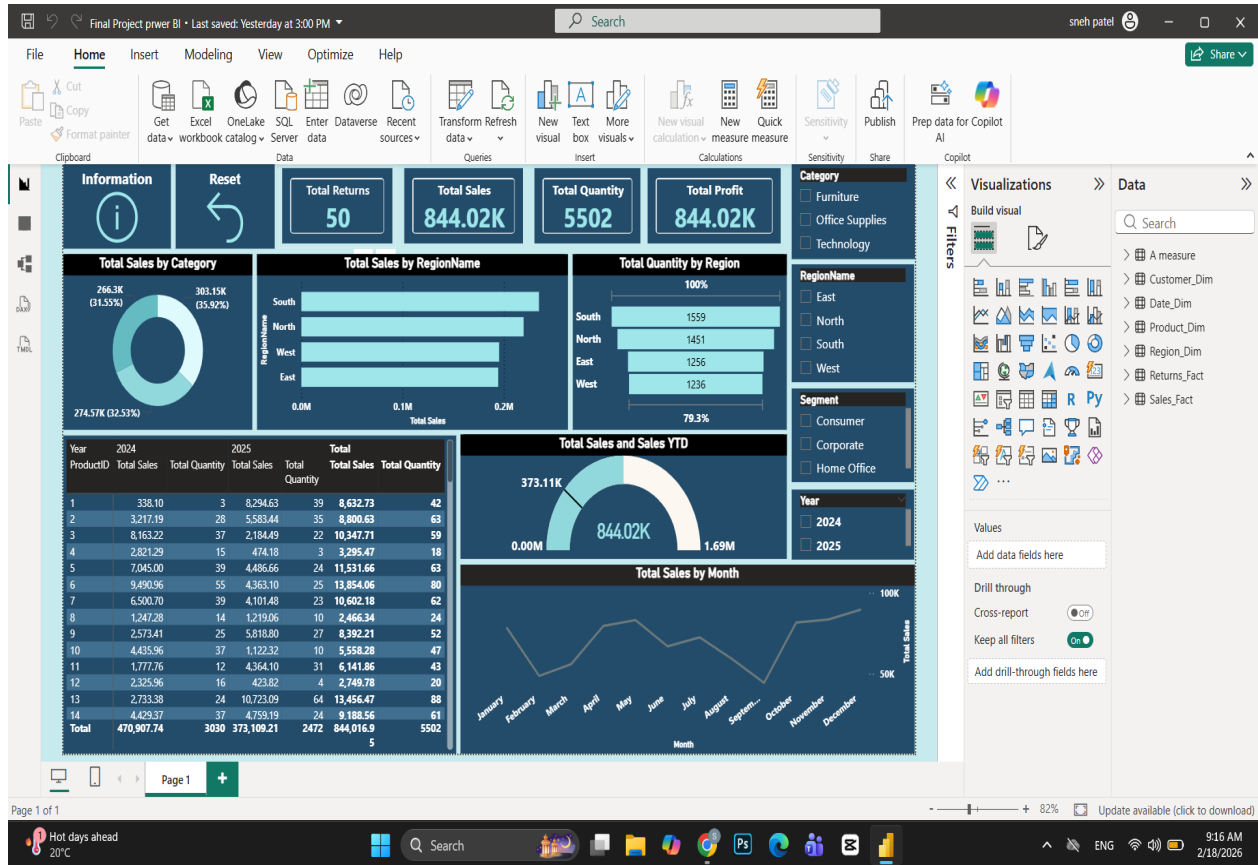
Total Sales and Sales YTD

Metric	Value
Total Sales	844.02K
Sales YTD	373.11K

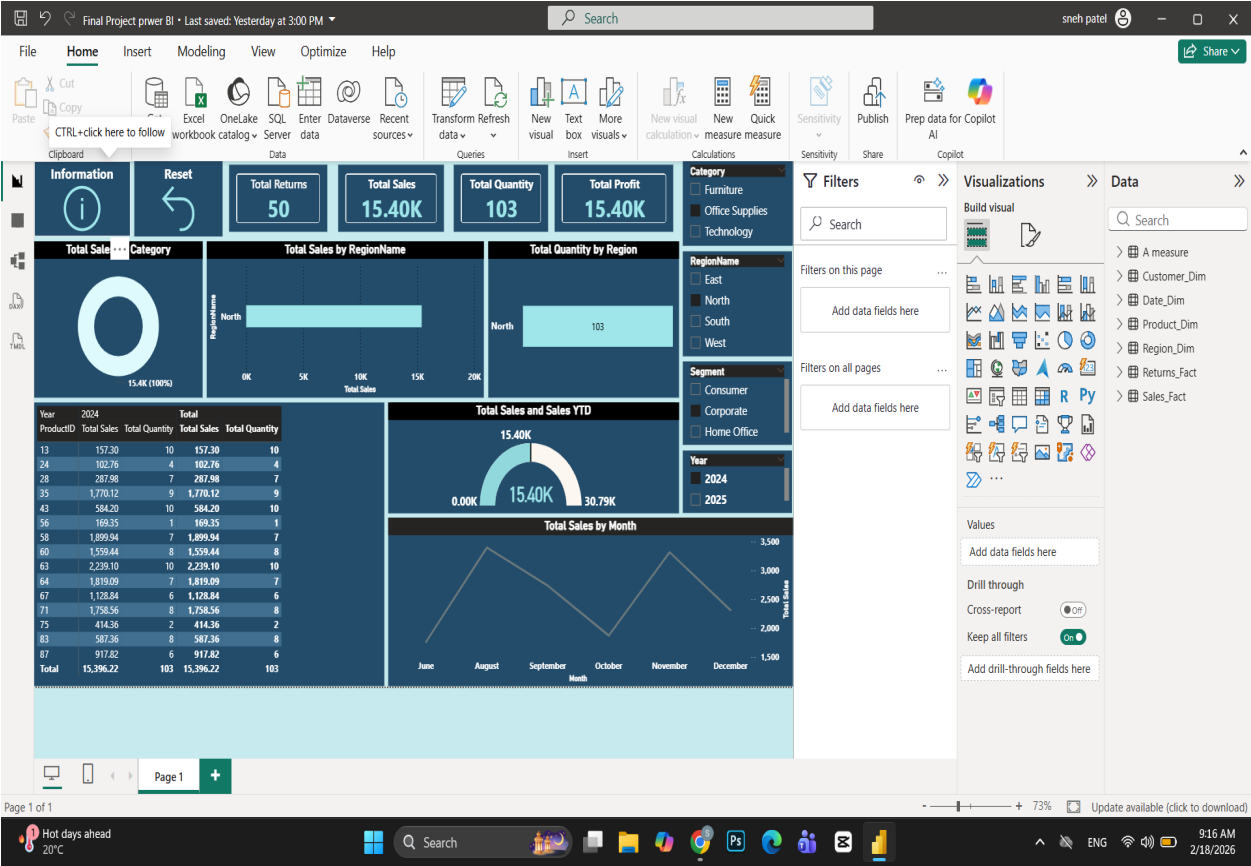
Total Sales by Month

Month	Total Sales
January	~75K
February	~45K
March	~55K
April	~85K
May	~90K
June	~75K
July	~80K
August	~65K
September	~45K
October	~85K
November	~90K
December	~95K

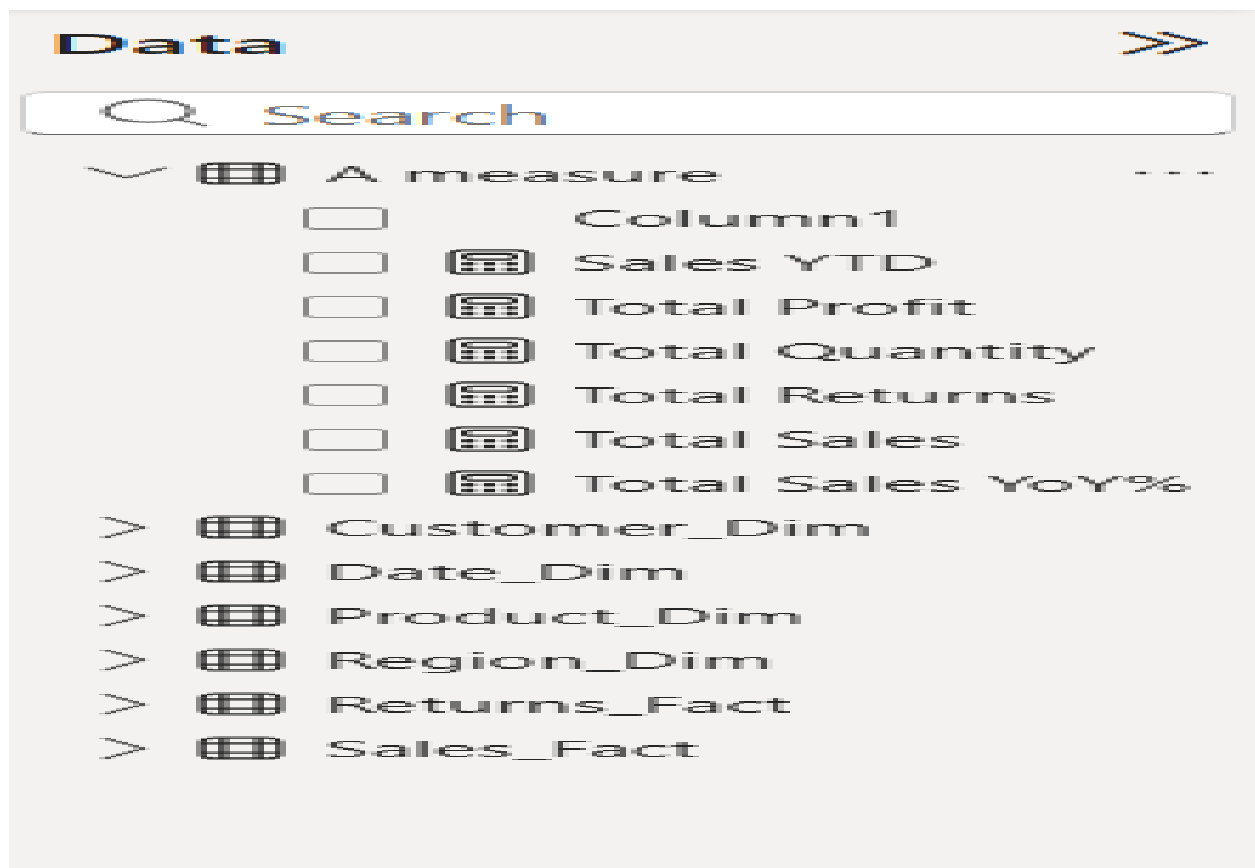
Screenshot 3



Screenshot 4



Screenshot 5



Screenshot 6

Final Project pwr BI • Last saved: Yesterday at 3:00 PM

Search

File Home Help Table tools Column tools

Name Profit Category Format Text Summarization Don't summarize Data category Uncategorized

Structure Formatting Properties Sort Sort by column Data groups Manage relationships New column Calculations

1 Profit Category = SWITCH(TRUE(),Sales_Fact[TotalAmount] < 500, "Low",Sales_Fact[TotalAmount] < 1000, "Medium","High")

SaleID	CustomerID	ProductID	DateID	UnitsSold	TotalAmount	Profit Category
1	193	6	347	6	1369.5	High
3	138	58	242	6	742.5	Medium
18	78	89	130	6	371.7	Low
21	187	48	185	6	1057.86	High
28	166	77	67	6	872.52	Medium
34	67	38	54	6	848.94	Medium
35	104	97	64	6	1276.08	High
51	132	87	254	6	917.82	Medium
53	194	69	13	6	897.6	Medium
67	73	93	271	6	1335.9	High
78	137	30	179	6	1092.06	High
84	100	11	59	6	564.06	Medium
85	105	84	63	6	315.42	Low
96	175	39	338	6	1065.42	High
106	87	73	285	6	1635.66	High
109	190	67	61	6	1128.84	High
113	177	59	237	6	865.8	Medium
114	70	83	28	6	840.54	Medium
115	197	6	267	6	1331.46	High
122	87	96	251	6	923.4	Medium
152	8	25	276	6	100.62	Low
155	172	61	149	6	484.8	Low
193	180	21	253	6	402.72	Low
196	167	19	172	6	882.72	Medium
200	172	54	1	6	346.56	Low
206	75	65	266	6	98.88	Low
210	179	6	328	6	1301.64	High
216	144	62	14	6	1000.5	Low

Table: Sales_Fact (1,000 rows) Column: Profit Category (3 distinct values)

Update available (click to download)

Hot days ahead 20°C

Search

9:17 AM 2/18/2026

Screenshot 7

The screenshot displays the Microsoft Power BI Desktop interface. The main workspace shows a data model with three tables: Sales_Fact, Customer_Dim, and Region_Dim. The Sales_Fact table is connected to both Customer_Dim and Region_Dim. The Customer_Dim table is also connected to Region_Dim. The Properties pane on the right shows the details for the Customer_Dim table, including its name, description, synonyms, row label, key column, and whether it is hidden.

Table: Sales_Fact

- Columns: CustomerID, DateID, ProductID, Profit Category, SaleID, TotalAmount
- Relationships: Sales_Fact (1) to Customer_Dim (many), Sales_Fact (1) to Region_Dim (many)

Table: Customer_Dim

- Columns: CustomerID, Email, FirstName, Full Name, LastName, Region
- Relationships: Customer_Dim (1) to Region_Dim (many)

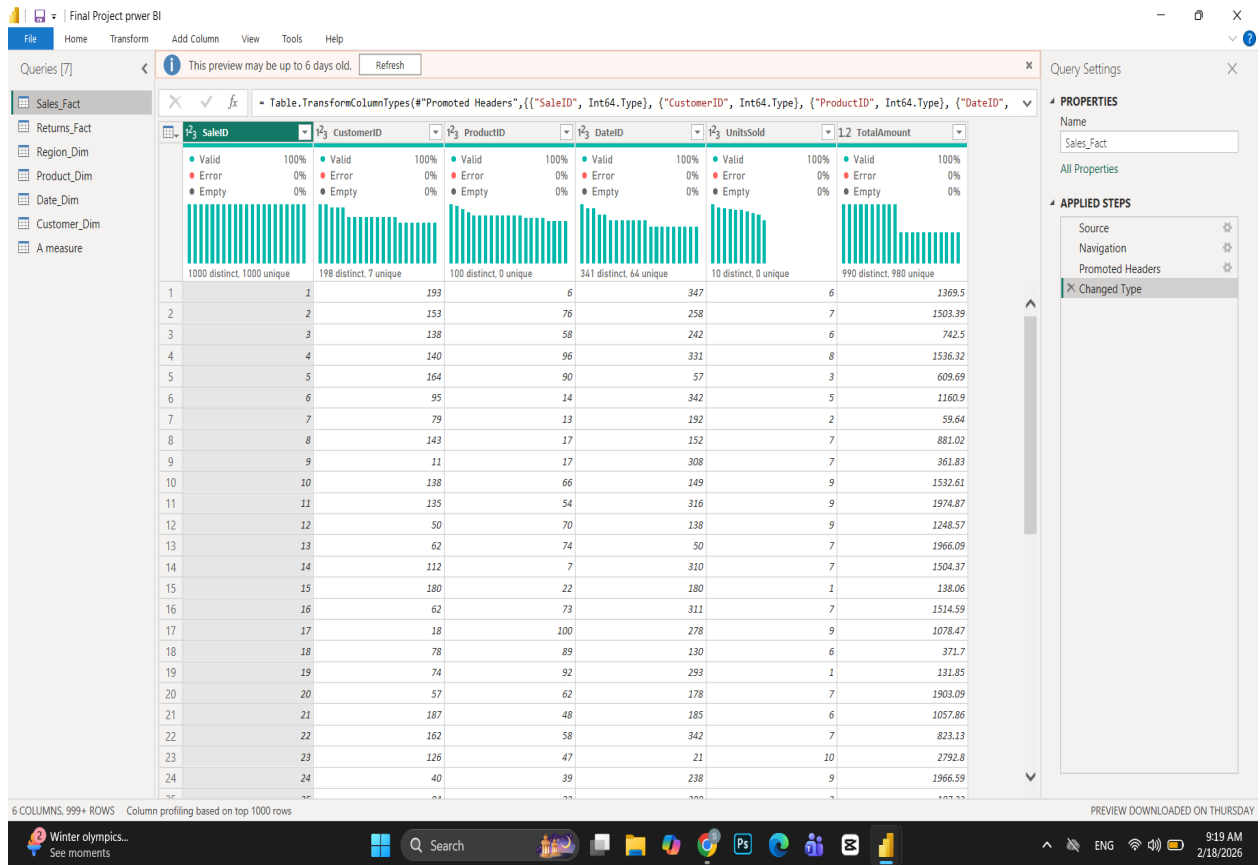
Table: Region_Dim

- Columns: ManagerName, RegionID, RegionName

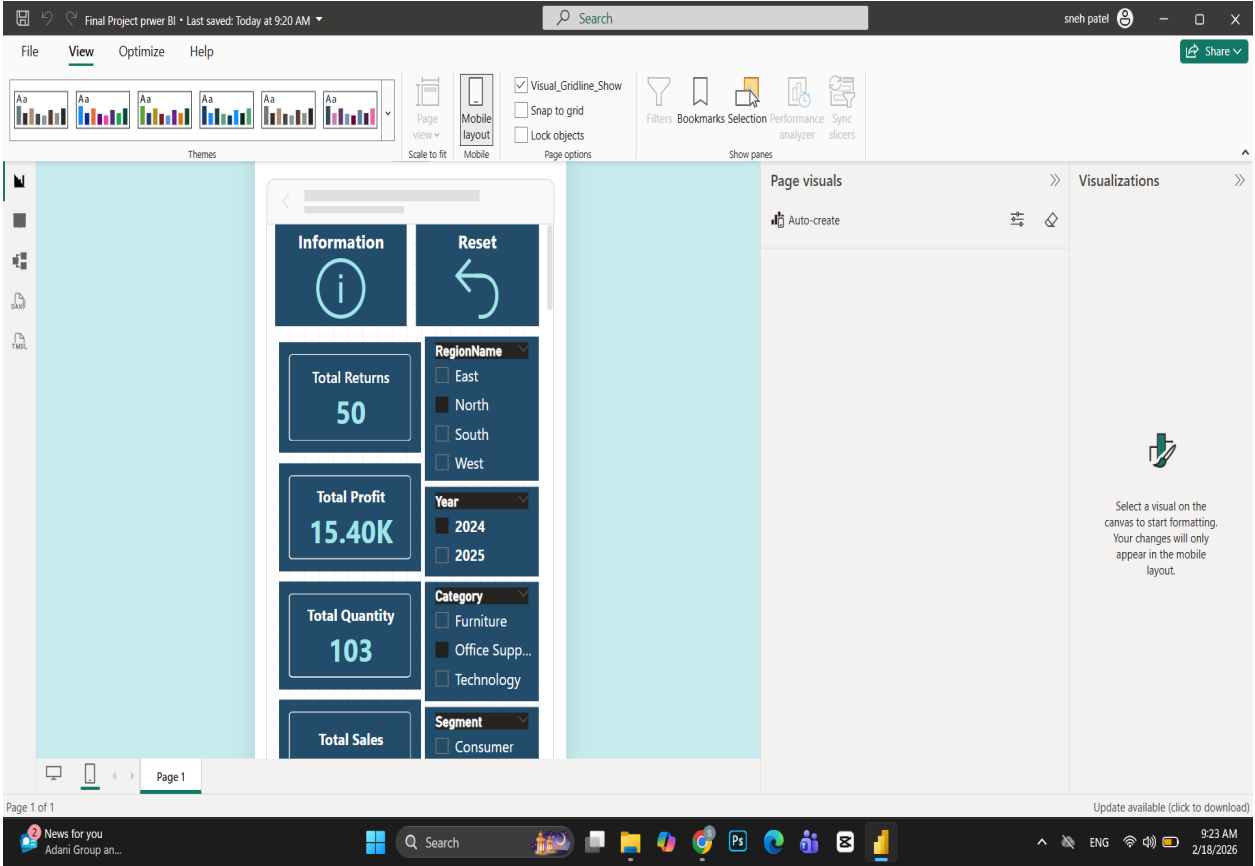
Properties Pane (Customer_Dim)

- Name: Customer_Dim
- Description: Enter a description
- Synonyms: customer dim, Customer_Dim, dim
- Row label: Select a row label
- Key column: Select a column with unique values
- Is hidden: No

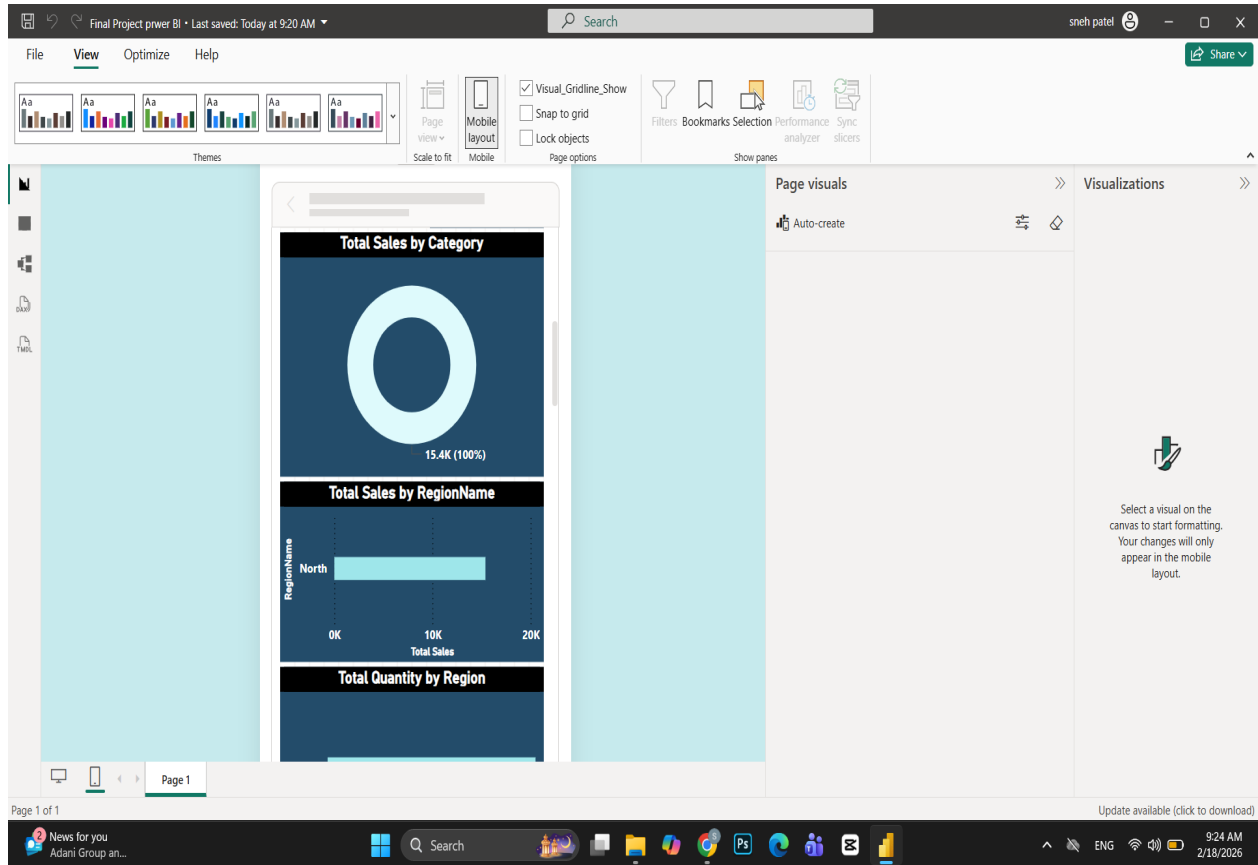
Screenshot 8



Screenshot 9



Screenshot 10



Screenshot 11

Final Project.pwter BI - Last saved: Today at 9:20 AM

Search

snesh patel

File View Optimize Help

Themes

Page view Mobile layout Scale to fit Mobile

Visual_Gridline_Show Snap to grid Lock objects

Filters Bookmarks Selection Performance analyzer Sync slicers

Page visuals

Auto-create

Visualizations

Select a visual on the canvas to start formatting. Your changes will only appear in the mobile layout.

Page 1 of 1

Update available (click to download)

News for you Adani Group an...

Search

ENG

9:24 AM 2/18/2026

Year	2024	Total
ProductID	Total Sales	Total Quantity
13	157.30	10
24	102.76	4
28	287.98	7
35	1,770.12	9
43	584.20	10
56	169.35	1
58	1,899.94	7
60	1,559.44	8
63	2,239.10	10
64	1,819.09	7
67	1,128.84	6
71	1,758.56	8
75	414.36	2

Screenshot 12

