



IBM ASSIGNMENT-2

VISUALIZING THE DATA SET IN DASHBOARD

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B E - COMPUTER SCIENCE

KSK College of engineering and technology

Data Virtualization

Date	09 NOVEMBER 2022
Team ID	PNT2022TMID46594
Student Roll Number	821019104046
Project Name Project	Retail Store Stock Inventory Analytics
Maximum Marks	2 Marks



Interactive Dashboard

- ☐ By Customer.
 - ☐ Sales By Location.
 - ☐ Sales By Sales Representative.
 - ☐ Received Inventory From Supplier
 - ☐ Inventory sales Stock for Warehouse Locations
 - ☐ Sales Trend
 - ☐ Monthly Sales
 - ☐ Actual and Received Inventory by Month
- 

Tab 1

Tab 2

Tab 3

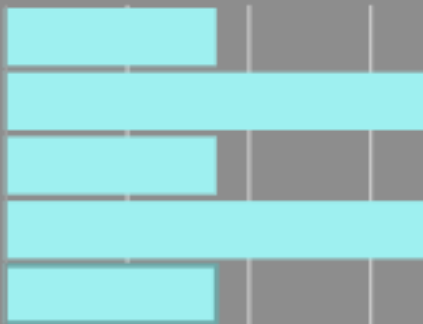
Tab 4

Tab 5

+

Location colored by
Sales Rep

Calabar
Port Harcourt
Lagos
Ibadan
Kano

Inventory Stock
by Warehouse
LocationsActual and
Inventory Stock
by Month

Column

★ Inventory Stock (Sum)

Supplier sized by
Inventory Stock

Inventory Stock (Su...

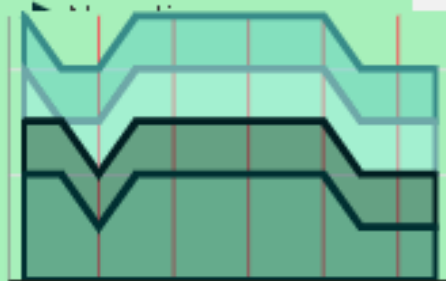
2.4M

10.4M

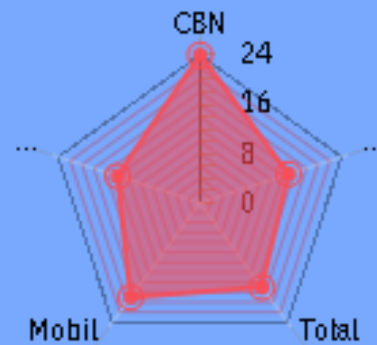
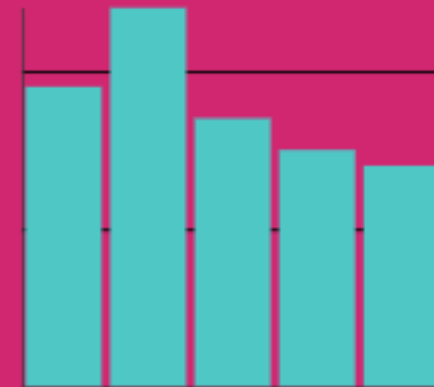
Customer by Month
colored by Supplier

Supplier

▲ Astra Zeneca



C.Sales by Customer

C.Sales by Sales
Rep

Target for Sales Rep



Target

A. Chukwu

A. Oni

M. Sule

P. Michaels

S. Sunday

Target

Target

Target

Target

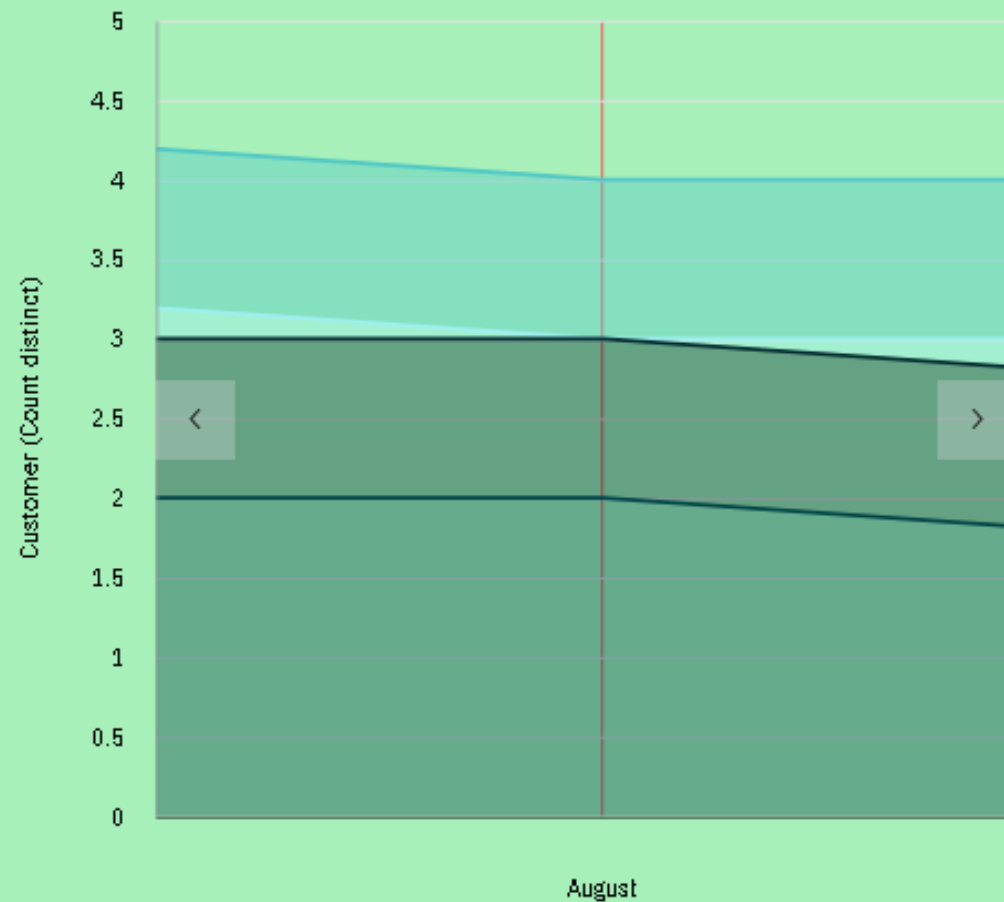
Target

Tab 1 Tab 2 Tab 3 Tab 4 Tab 5 +

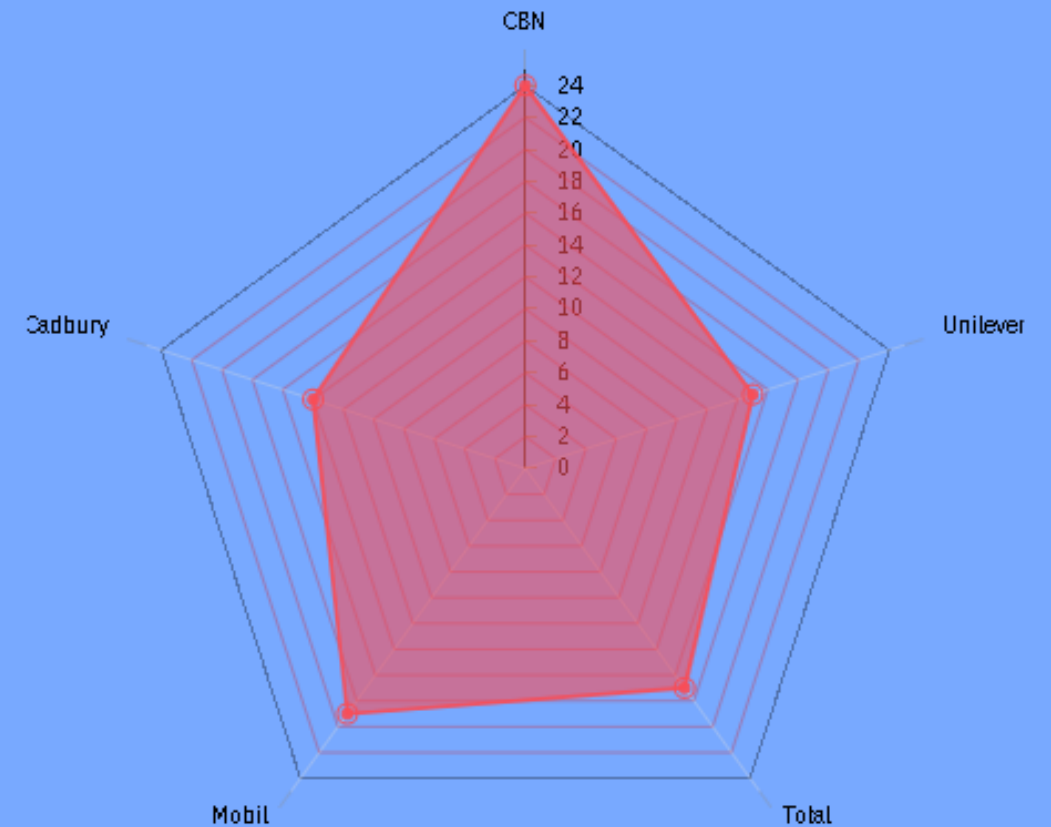
Customer by Month colored by Supplier

Supplier

▶ Astra Zeneca ▶ Novartis ▶ Pfizer ▶ Sanofi



C.Sales by Customer

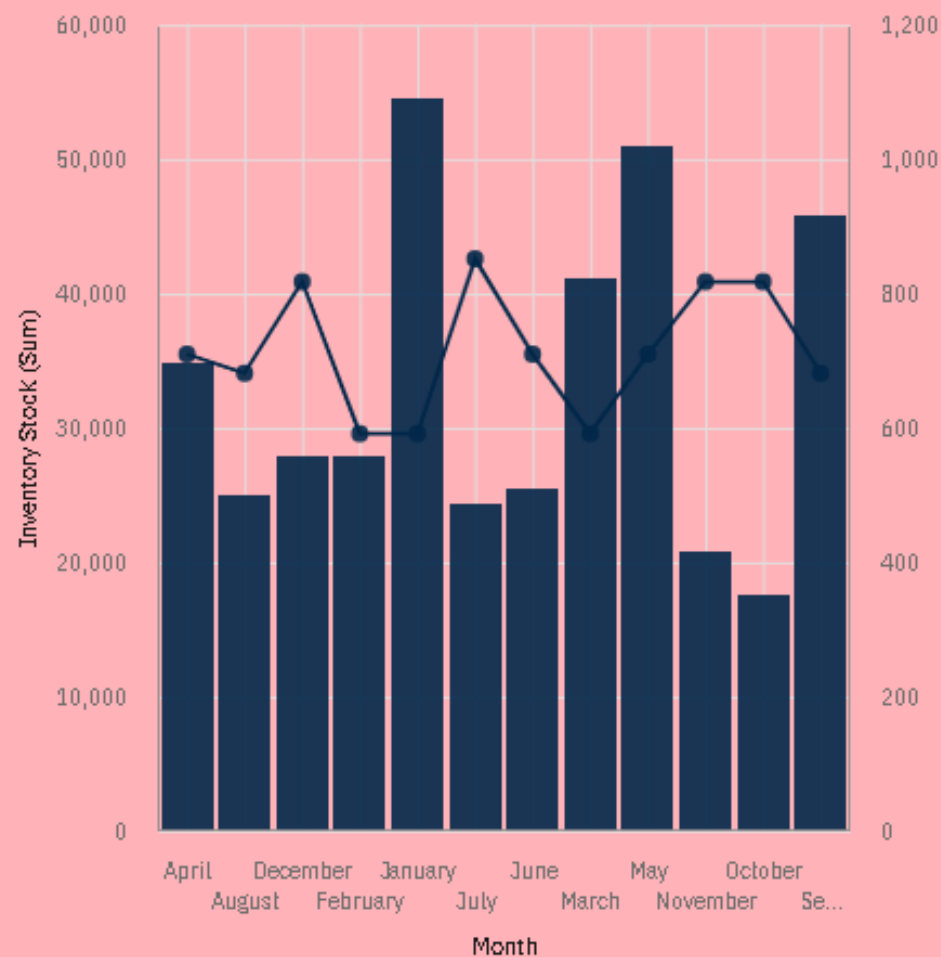


Activate Windows
Go to Settings to activate Windows.

Actual and Inventory Stock by Month

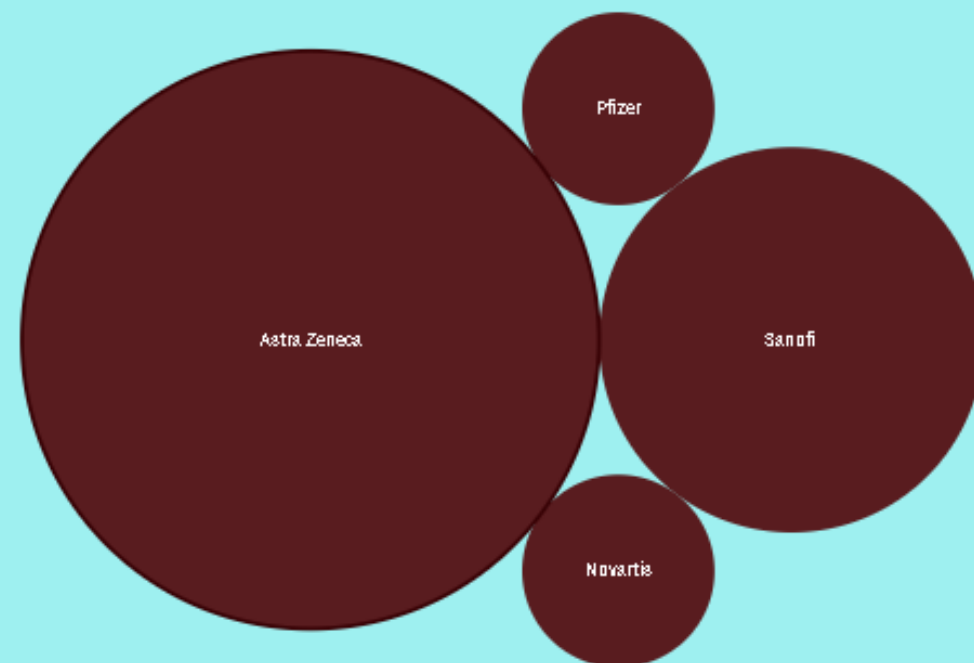
Column
★ Inventory Stock (Sum)

Line
★ Actual (Sum)



Supplier sized by Inventory Stock

Inventory Stock (Su...



Activate Windows
Go to Settings to activate Windows.

Location colored by Sales Rep

Sales Rep

A. Chukwu A. Oni M. Sule P. Michaels S. Sunday

Calabar
Port Harcourt
Lagos
Ibadan
Kano

Inventory Stock by Warehouse Locations

