

Data:

Data

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Q Search

Inventory

Average Stock

Inventory Turnover

InventoryID

LastRestockDate

Low Stock Flag

Max Stock

Min Stock

MonthlySales

ProductID

Replenishment Priority

Shortage Count

Slow Moving

Stock Status

Stock Variance

StockLevel

WarehouseID

Products

Category

ProductID

ProductName

ReorderPoint

UnitCost

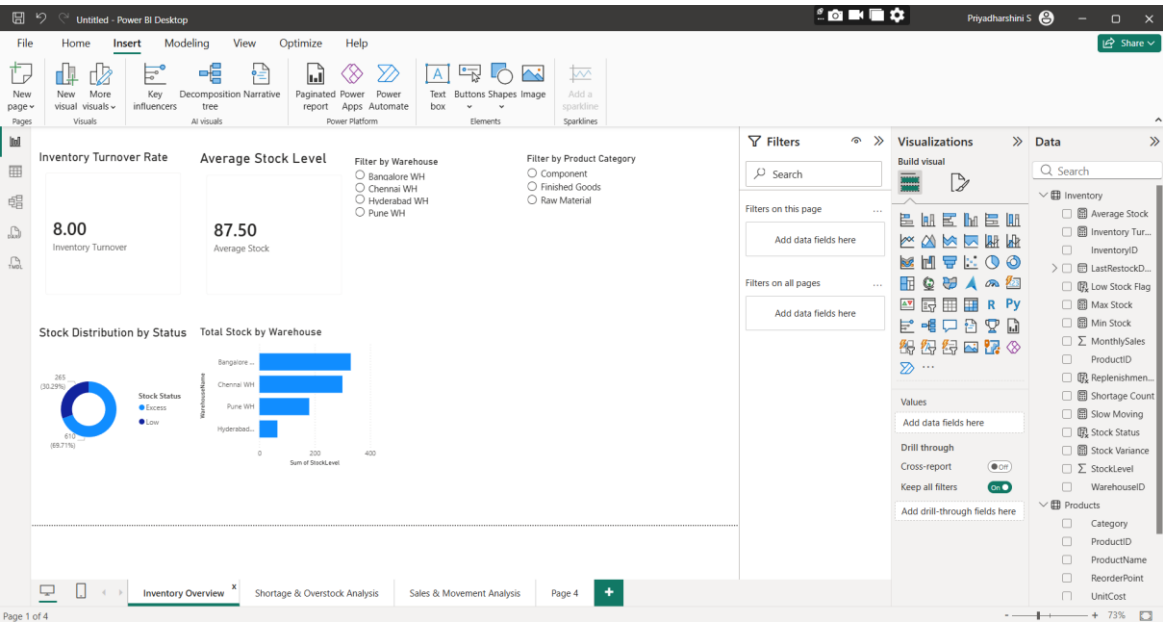
Warehouses

Location

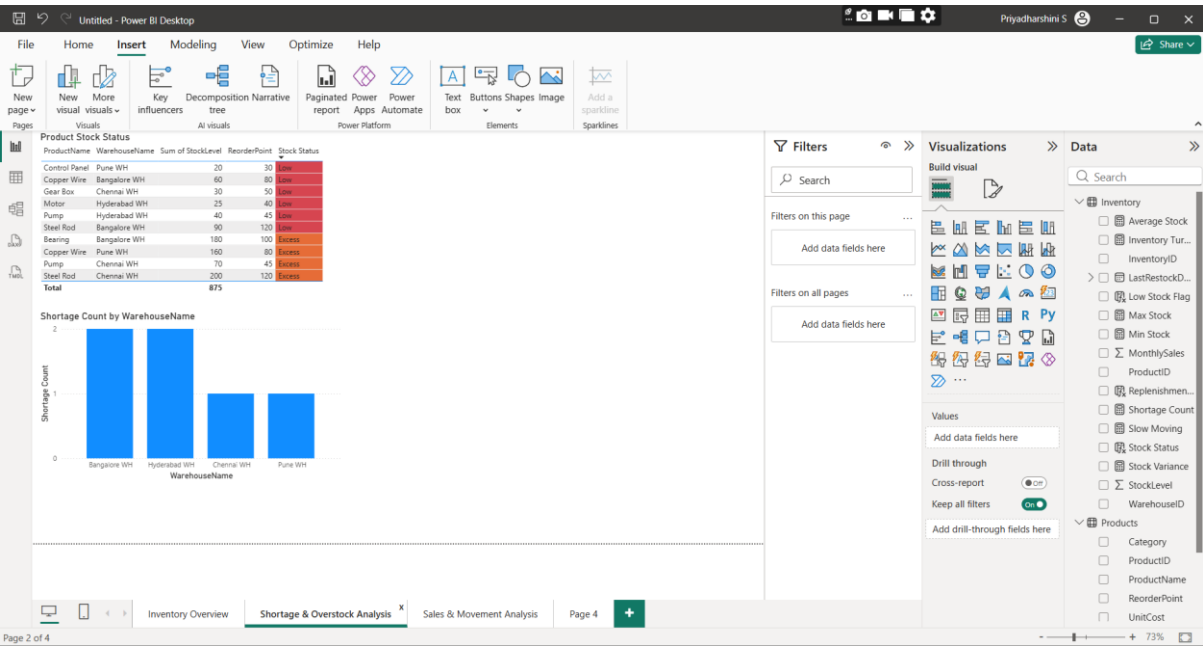
WarehouseID

WarehouseName

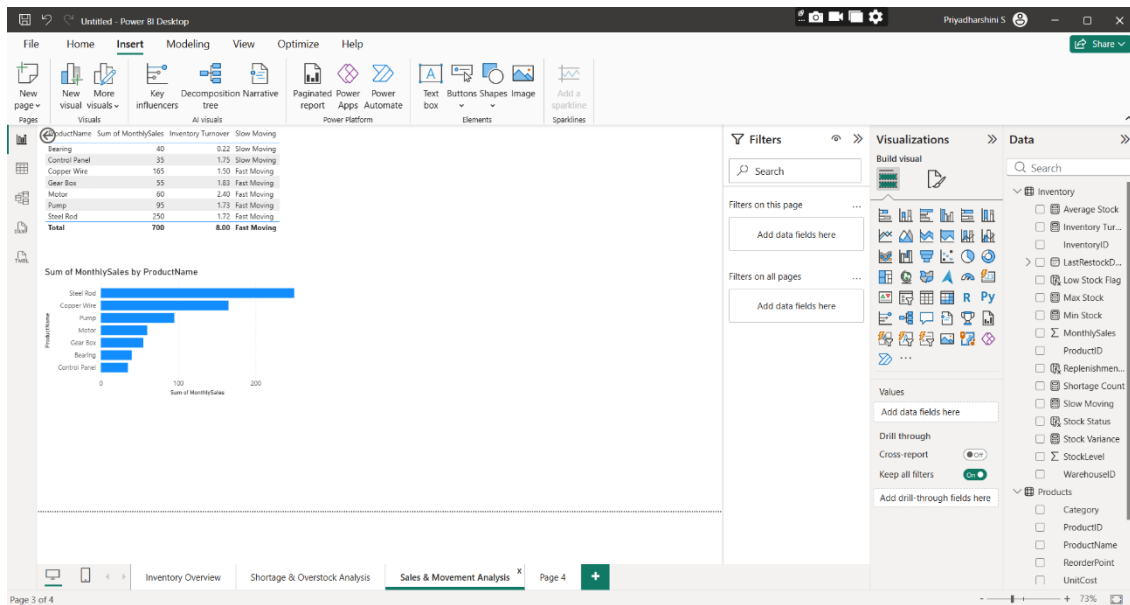
# Inventory Overview:



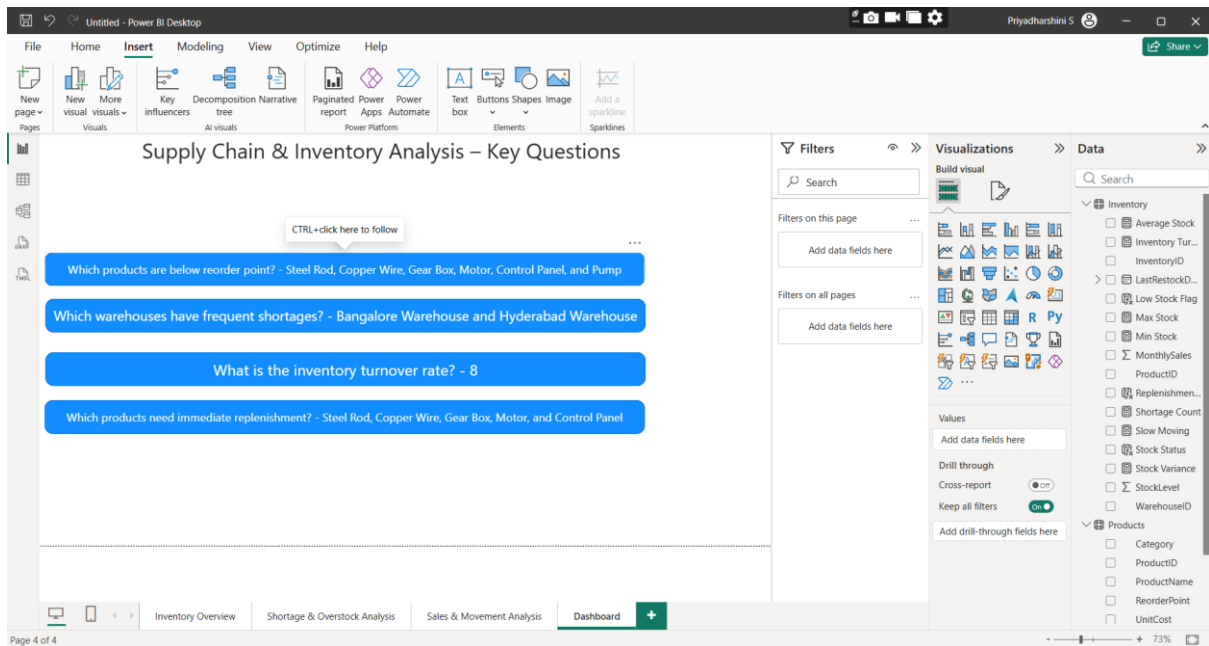
# Shortage & Overstock Analysis:



## Sales & Movement Analysis:



## Dashboard (includes navigation):



Tables:

Table: Inventory (10 rows)

InventoryID	ProductID	WarehouseID	StockLevel	MonthlySales	LastRestockDate	Low Stock Flag	Stock Status	Replenishment Priority
001	P101	WC1	90	180	10 December 2024	Below Reorder Point	Low	Immediate
002	P101	WC2	200	170	10 December 2024	Sufficient	Excess	Normal
003	P102	WC1	60	85	15 December 2024	Below Reorder Point	Low	Immediate
004	P102	WC3	160	170	01 December 2024	Sufficient	Excess	Normal
005	P103	WC2	30	55	02 December 2024	Below Reorder Point	Low	Immediate
006	P104	WC4	25	60	20 November 2024	Below Reorder Point	Low	Immediate
007	P103	WC1	180	40	20 December 2024	Sufficient	Excess	Normal
008	P106	WC3	20	35	30 November 2024	Below Reorder Point	Low	Immediate
009	P107	WC3	70	45	01 December 2024	Sufficient	Excess	Normal
010	P107	WC4	40	50	22 December 2024	Below Reorder Point	Low	Normal

Table: Products (7 rows)

ProductID	ProductName	Category	ReorderPoint	UnitCost
P101	Steel Rod	Raw Material	120	500
P102	Copper Wire	Raw Material	80	700
P103	Gear Box	Component	50	2500
P104	Motor	Component	40	4500
P105	Bearing	Component	100	600
P106	Control Panel	Finished Goods	30	8000
P107	Pump	Finished Goods	45	6500

Table: Warehouses (4 rows)

WarehouseID	WarehouseName	Location
WC1	Bangalore WH	Bangalore
WC2	Chennai WH	Chennai
WC3	Pune WH	Pune
WC4	Hyderabad WH	Hyderabad

# Relationship:

