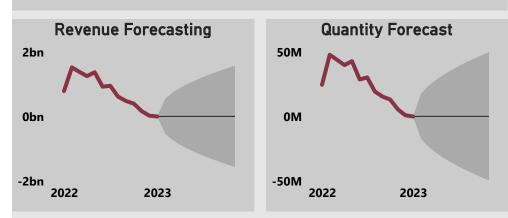
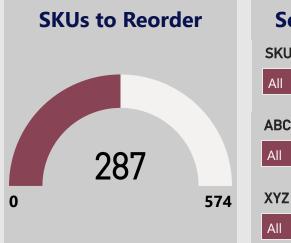
Dynamic Inventory Analysis Dashboard









ABC and XYZ Analysis

Bifurcation of Revenue

X [Uniform Demand] Y [Variable Demand] 7 [Uncertain Demand]

7150	x [omorm bemana]	· [variable Bemana]	2 [Oneer turn Demand
A[HV]	4,47,86,295.03	15,11,38,482.56	7,88,51,707.73
B[MV]	1,22,12,636.77	2,02,23,527.10	4,92,46,756.26
C[LV]	1,09,11,301.57	92,94,992.97	1,97,76,825.63



X [Uniform Demand] Y [Variable Demand] Z [Uncertain Demand

ABC

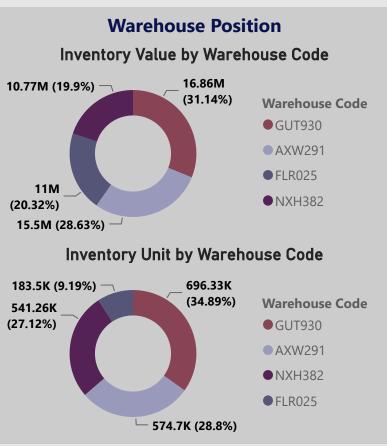
ABC

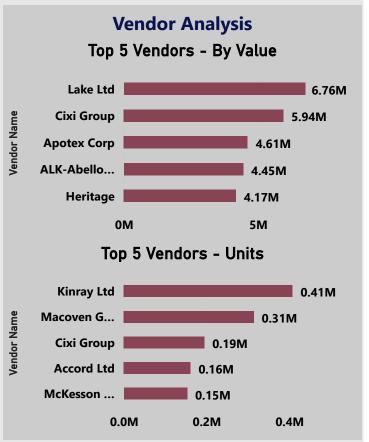
A[HV]	5,83,684.08	72,01,315.93	69,93,258.78
B[MV]	40,51,003.40	27,53,221.93	1,53,18,021.60
C[LV]	59,79,681.17	26,54,527.44	85,95,764.01

Bifurcation of Inventory Turnover Ratio

X [Uniform Demand] Y [Variable Demand] Z [Uncertain Demand

A[HV]	76.73	20.99	11.28
B[MV]	3.01	7.35	3.21
C[LV]	1.82	3.50	2.30





Sum of Annual Revenue and Count of SKU ID by ABC

