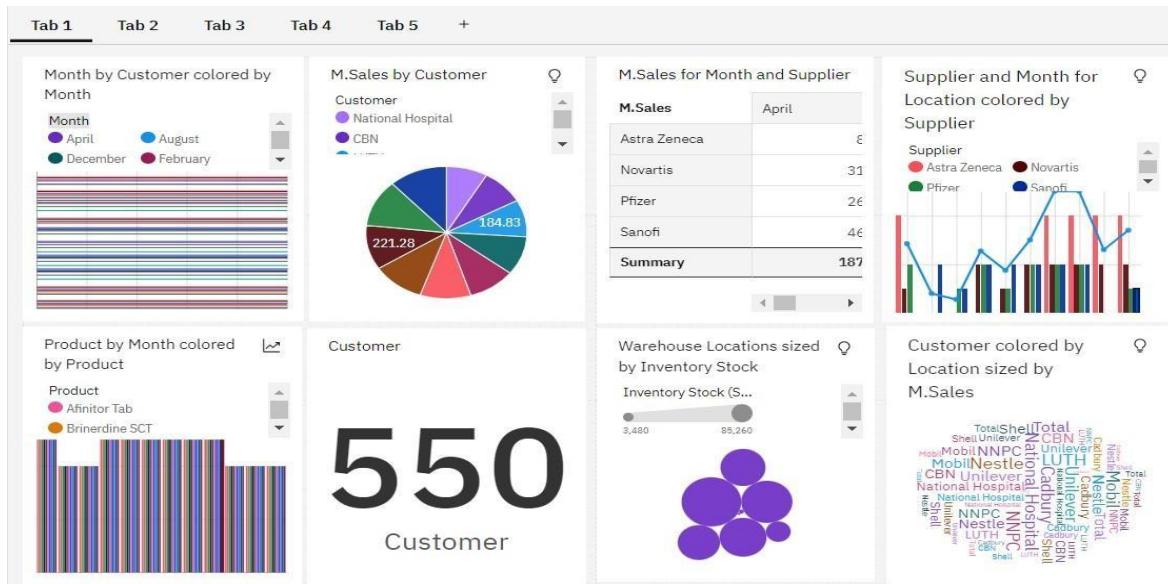


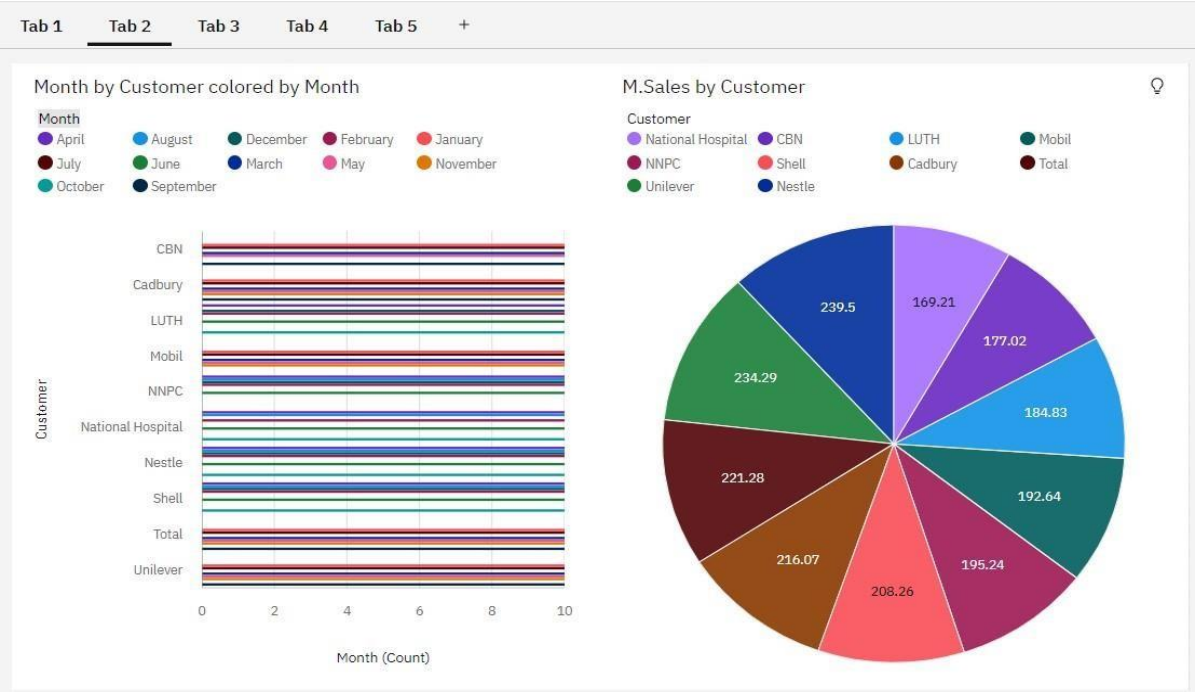
| | |
|---------------------|--|
| Date | 22 NOVEMBER 2022 |
| Team ID | PNT2022TMID25224 |
| Student Roll Number | 210619106027 |
| Student Name | MAHIBAKARAN S |
| Project Name | Project Retail Store Stock Inventory Analytics |
| Maximum Marks | 2 Marks |

Challenge:- Upload the dataset to Cognos Analytics, prepare the data, explore and Create Interactive Dashboard.

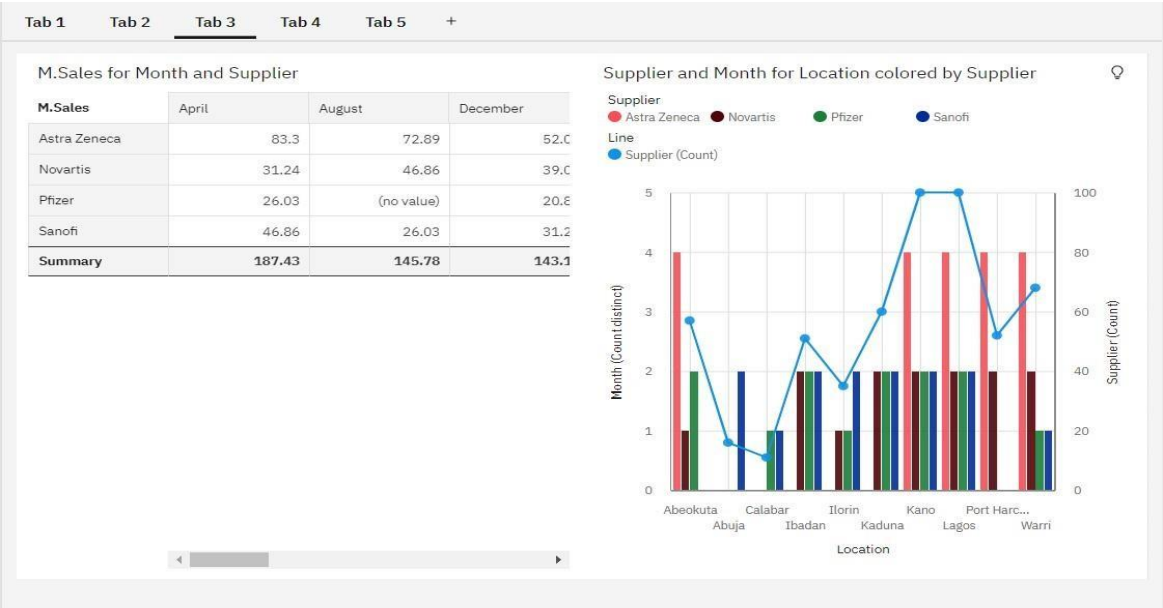
Over All DashBoard View:



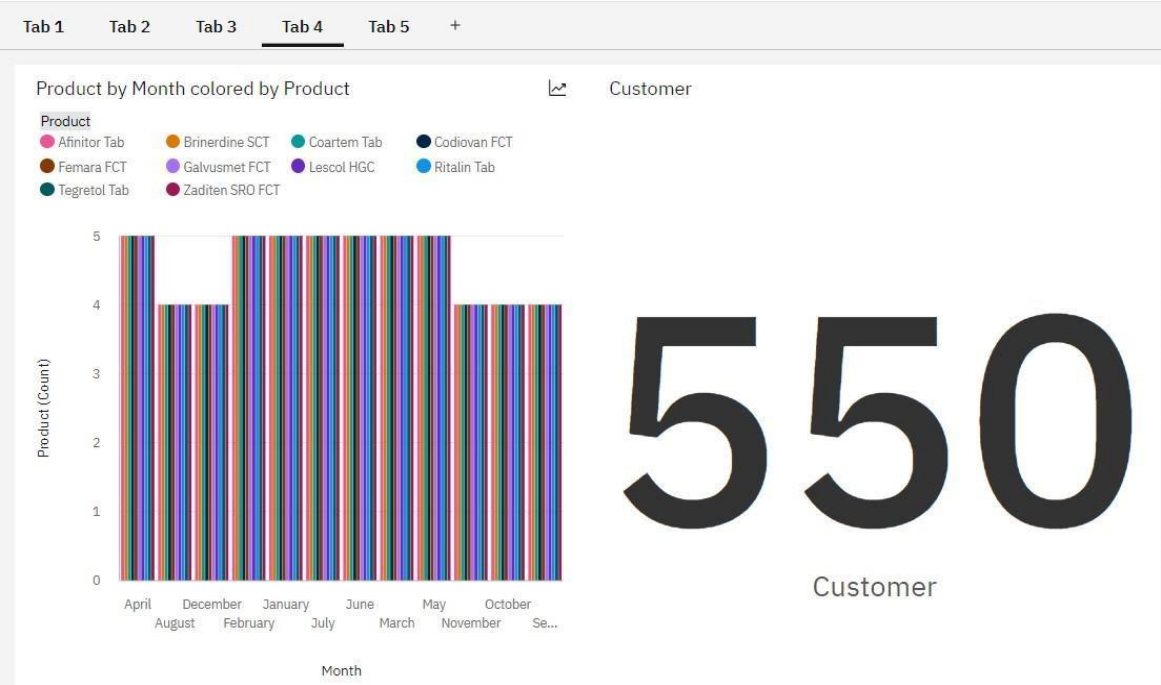
Month by Customer colored by Month, M.Sales by Customer:



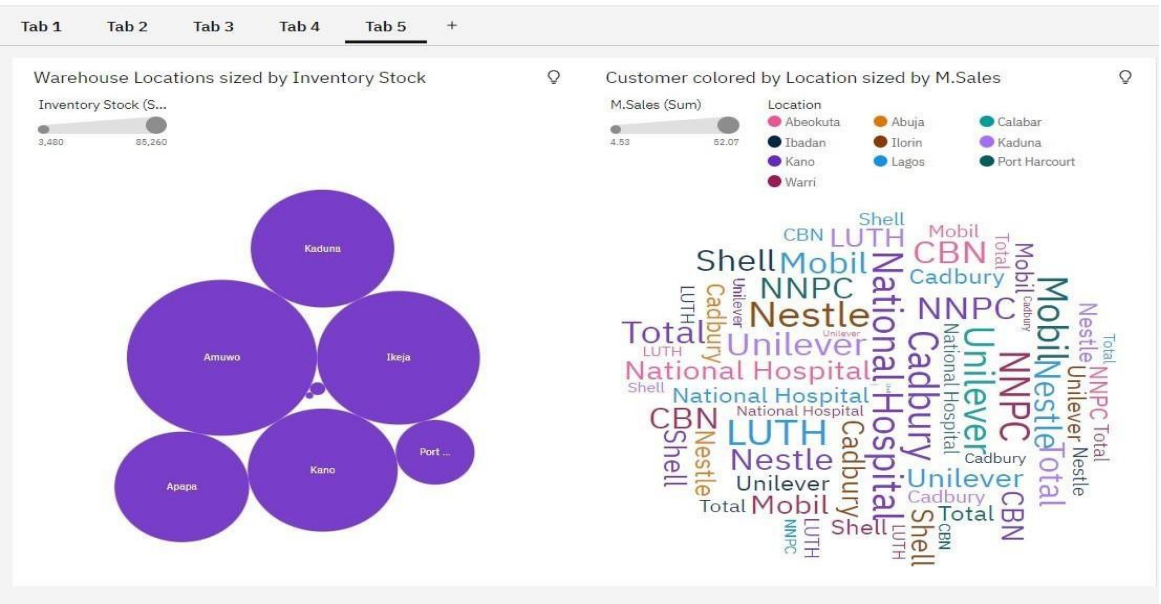
M.Sales for Month and Supplier, Supplier and Month for Location colored by Supplier:



Product by Month colored by Product, Customer:



Warehouse Locations sized by Inventory Stock, Customer colored by Location sized by M.Sales:



**LINK TO OPEN MY DATA VISUALIZATION IN THE COGNOS
ANALYTICS:**

Reference:

https://us1.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my_folders%2Fdata%2Bmodule%2FPharma%2Banalysis%2Bdata&action=view&mode=dashboard&subView=model0000018369d54161_00000002