

# Vrinda Store Analysis

Excited to share my Data Analysis Excel project .

The project involved the analysis of Vrinda store dataset.Excel was used as the tool.

## Data Cleaning

- Remove duplicate and blanks
- Assigned the correct data type to each column
- Find and replace.

## Data Processing

- Created new columns such as month and age group.

## Data Analysis

- Created pivot tables to get the most out and summarize information in the tables.

## Data Visualization

- Created charts from pivot tables to convey numbers into visuals to communicate insight from the analysis.
- Created slicers to filter data contained in pivot tables.
- Built an interactive dashboard to show all information in one place.

## Insights

- Women are likely to buy compared to men (64%)
- Maharashtra, Karnataka and Uttar pradesh are the top 3 states
- Adult age group (30-49 yrs )is max contributing (50%)
- Amazon, Flipkart and Mynta channels are max contributing (80%).

This project highlights my skills in data cleaning , analysis and visualization , along with my ability to turn data into meaningful insights.

#DataAnalytics#Excelproject#Salesinsights#Learningjourney#Dashboarddesigns

