Bike Sales Dashboard in Excel: Data Visualization and Insights

Dataset

This dataset contains 1027 rows and 13 columns, in CSV format. The Marital Status column contains 2 kinds of values Married and Single.

The Gender Column contains 2 kinds of values Female and Male.

The Education column has various education levels, their occupation, income, age, whether they own a home or not and number of children. The region they live in along with the commute distance (in miles) they traveled in order to purchase a bike. Based on the above factors and recorded data, here is the analysis of Bike Sales.

Analysis steps:

- Cleaned and organized bike sales dataset: removed many duplicate or unnecessary data and made sure everything was in order to create pivot tables.
- Analyzed data using pivot tables and charts: Used pivot tables (a data summarization tool) and charts (visual representations of data) to understand and present the information in your dataset.
- Created a sales dashboard for clear insights: designed a dashboard (a Visual representation of data)to provide a clear and concise overview of the sales data, making it easy for other to gain insights.

Bike Sales Dashboard









