

Assignment on Pandas

1. Clean and transform the data according to your needs
2. Gender-wise average profit
3. Yearly profit and visualisation
4. Outliers in Sales, Profit, Quantity (using IQR method)
5. Average sales by state
6. Total quantity sold per category
7. Subcategory with the highest average profit
8. Month-wise profit trend
9. Boxplot of Sales and Profit per Category
10. Count of missing values per column
11. Once the data is clean write the code to store that data

ALL THE BEST