**Tasks:**

1. **Load and Explore the Data**
   * Load the sales\_data.csv file using Pandas.
   * Display the first 5 rows of the dataset.
   * Print basic statistics (mean, median, min, max, etc.) of the numerical columns using .describe().
2. **Data Analysis**
   * Calculate the total sales for each region.
   * Find the most sold product (based on quantity).
   * Compute the average profit margin for each product. (Profit margin = Profit / Sales \* 100)