DATA ANALYSIS (TASK 2)

Project Title: Exploratory Data Analysis (EDA)

Task Description:

Conduct an EDA on a dataset to extract meaningful insights and identify patterns.
- Responsibilities:
  - Generate summary statistics.
  - Create visualizations (e.g., histograms, scatter plots, box plots) to explore data distributions.
  - Identify correlations and relationships between variables.
  - Develop hypotheses for further analysis.

Skills:
  – Data visualization
  – Statistical analysis
  – EDA techniques
  – Programming skills (Python or R).