**2311cs020268-day(9)**

**Tasks:**

1. Load the banking\_data.csv file using **Pandas**.
2. Display the first 5 rows of the dataset.
3. Use .describe() to generate basic statistics of the numerical columns (e.g., Transaction\_Amount, Account\_Balance).
4. Check for missing values in the dataset.

**Objective:**

* Understand how to load and inspect the dataset.
* Use basic descriptive statistics and data integrity checks.

**Tasks:**

1. Group the data by Account\_Type and calculate:
   * The total sum of Transaction\_Amount.
   * The average Account\_Balance for each account type.
2. Group the data by Branch and calculate:
   * The total number of transactions per branch.
   * The average transaction amount per branch.

**Objective:**

* Learn to use groupby() for aggregating data by categories.
* Gain skills in calculating grouped statistics.

**Program:**

