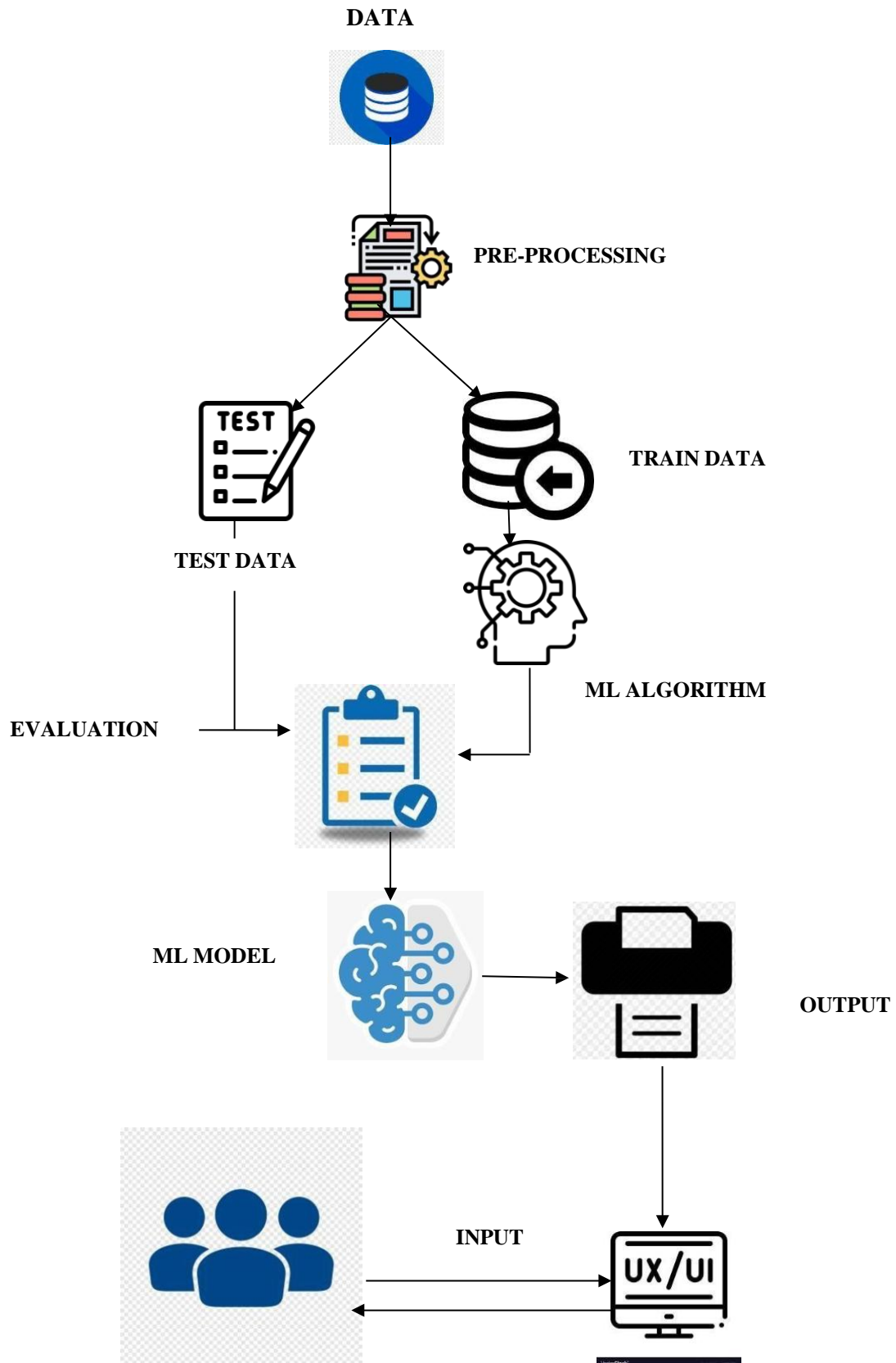


# CAR RESALE VALUE PREDICTION

## PROJECT FLOW

Team Id	PNT2022TMID47865
Project Name	CAR RESALE VALUE PREDICTION



## Step1:Installing Libraries

## Step 2: Data Collection

- Collect the dataset (car\_resale\_value\_prediction.csv)

## Step 3: Data Preprocessing

- Import the necessary libraries
  1. Pandas
  2. Numpy
  3. Pickle
  4. Matplotlib
  5. Seaborn
  6. Sklearn
- Importing the dataset.
- Understanding the data information
- Checking the missing values
- Data visualization.
- Scaling the data
- Splitting the data into Train data and Test data.

## Step 4: Model Building

- Multi-Linear Regression
- Decision Tree Model
- KNN Model
- Random Forest Model
- Comparing the model performance

Evaluate performance of the model and saving