**EXPERIMENT 6**

**TITLE**:- Binary Classification using Logistic Regression - Insurance Dataset

**AIM**:-Binary Classification using Logistic Regression

**PROCEDURE**:-

1. Import Pandas, numpy, matplotlib, Standard Scaler or Minmax Scaler libraries respectively.
2. Load insurance dataset.
3. Fill missing values if any.
4. Apply LabelEncoder.
5. Split Independent and Target values.
6. Apply Logistic Regression on training set.
7. Check the accuracy score.

**Results :**

**Accuracy :-**

