Dataset :
        Diabetes

Size :
      (768, 9) (768 (rows)) , (9 (columns))

Name_Cols :
        (['Pregnancies', 'Glucose', 'BloodPressure', 'SkinThickness', 'Insulin',
          'BMI', 'DiabetesPedigreeFunction', 'Age', 'Outcome'],
          dtype='object')

Features :
        (9 features)

names_features :
                (['Pregnancies', 'Glucose', 'BloodPressure', 'SkinThickness', 'Insulin',
                  'BMI', 'DiabetesPedigreeFunction', 'Age'],
                  dtype='object')

Output :
      (1 label)

name_label :
            (['Outcome'],
              dtype='object')

Target :
      The target (Outcome) has 2 classes.

                    (0 is for no diabetes , 1 is for prediabetes or diabetes)

Models :   (Classification)

      1. (LogisticRegression)
                          precision_score : 0.7987012987012987
                          recall_score : 0.7987012987012987
                          f1_score : 0.7987012987012987

      2. (SVC)
                precision_score : 0.7987012987012987
                recall_score : 0.7987012987012987
                f1_score : 0.7987012987012987

      3. (BernoulliNB)
                          precision_score : 0.7792207792207793
                          recall_score : 0.7792207792207793
                          f1_score : 0.7792207792207793

4. (DecisionTreeClassifier)
```
                    precision_score : 0.7532467532467533
                    recall_score : 0.7532467532467533
                    f1_score : 0.7532467532467532
```