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PROJECT NAME	Developing a Flight delay prediction model

## DEVELOPING A FLIGHT DELAY PREDICTION MODEL USING MACHINE LEARNING

## MODEL BUILDING

## Choose the metrics of the model

```
In [19]: pred = clf.predict(X_test)

In [20]: #Model Evaluation
    from sklearn.metrics import accuracy_score
    print(accuracy_score(y_test, pred))

    0.9154844551765772
```