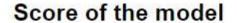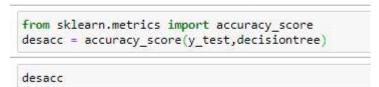# DEVELOPING A FLIGHT DELAY MODEL USING MACHINE LEARNING

TEAM ID: PNT2022TMID27775

Model Evaluation

- Finally, we need to check to see how well our model is performing on the test data. There are many evaluation techniques. For this, we evaluate the score produced by the model.

Score of the model ¶

```
from sklearn.metrics import accuracy_score
desacc = accuracy_score(y_test,decisiontree)
```

```
desacc
```

0.8673787271918113