## **Marking Scheme for Individual Assignment**

## Data Preprocessing 10 marks

#### ML Models 49 marks

7 marks for building each model

## Metrics 35 marks

5 marks for providing at least three metrics for each model

# Comparison 6 marks

#### **Bonus**

E.g., Parameter tuning, feature engineering, oversampling, etc.

On your assignment your mark (and its components) will be displayed in the following way (e.g.):

 Data:
 7
 / 10

 Models:
 36
 / 49

 Metrics:
 32
 / 35

 Comparison:
 5
 / 6

 Bonus:
 3