COMP30027 Machine Learning
Semester 1 2023

Assignment 1 feedback for **James La Fontaine (1079860)**

Criterion	Available marks	Your mark
Coding Part		
Preprocessing	1	1
Train	1	1
Predict	1	1
Evaluate	1	1
Feedback		
Question 1		
Mark	3	3
Feedback		
Question 2		
Mark	5	5
Feedback		
Question 3		
Mark	4	
Feedback		
Question 4		
Mark	4	2
Feedback		[-2] You were expected to explain why your accuracy stays stable more rigorously. One possible explanation could be that we don't need a very large sample size to estimate the means and stds of normally-distributed variables (10-20 samples per class is often sufficient)
Question 5		
Mark	4	
Feedback		
Question 6		
Mark	4	
Feedback		
Overall mark for Assignment 1	16	14

NOTE

As previously instructed, we will only consider the question you have chosen to complete (either question 3, 4, 5, or 6). Please disregard the empty rows for the remaining questions.
If a delay penalty is applicable it will calculate automatically by Canvas.