COMP90049 Semester 2 2022

Assignment 2 feedback for **Shervyn Singh (1236509)**

Criterion	Available marks	Your mark
Preprocess()		
Mark	0.5	**0.5**
Feedback		
Train()		
Mark	3	**3**
Feedback		
Predict()		
Mark	1.5	**1.5**
Feedback		
Evaluate()		
Mark	1	**1**
Feedback		
Main()		
Mark	1	**1**
Feedback		
Question 1.a		
Mark	1	**1**
Feedback		
Question 1.b		
Mark	2	**2**
Feedback		
Question 2		
Mark	3	**3**
Feedback		
Question 3.a		
Mark	1.5	**1**
Feedback		**[-0.5] you are exptected to explain how MI affects class**

Criterion	Available marks	Your mark
		predictions therefore impacting model performance in NB by comparing differnt features and ther model performance of using them. For example, in the Obesity dataset, training NB with only "family_history_with_overweight" results in <0.64> accuracy (or any other measures) while using "gender" as the only feature in NB, results in <0.54> accuracy (any other measure) . Or you can use other datasets as examples.
Question 3.b		
Mark	1.5	**1.5**
Feedback		
Question 4.a		

Criterion	Available marks	Your mark
Mark	1	1
Feedback		
Question 4.b		
Mark	1.5	1.5
Feedback		
Question 4.c		
Mark	1.5	1.5
Feedback		
Penalties		
Late penalty (if applicable)	[-2 marks per day]	0
Authorship Missing	[-10 if missing -5 if unsigned]	
Overall mark for Assignment 2	20	19.5