Group Project Marking Scheme

COMP9417 , T1 2021

Category [Mark]	Section [Mark]	Comments
Report [24]	Introduction [2]	Clear introduction of the problem and dataset
	Methods [9]	Clear presentation of methods applied
		Clear presentation of pre–processing and feature extraction (if applicable)
		Justification of the method choices
		Clear description of hyper–parameter tuning (if applicable)
		Clear description of evaluation metrics
	Results [8]	Presentation of results using figures and tables
		Result evaluation using appropriate metrics
		Evaluation of various hyper–parameters and design choices
		Analysis of feature importance
	Discussion [4]	Comparison of different methods, their features and performances
		Discussion of metrics and which are more appropriate and why
		Discussion of future improvements
	Conclusion [1]	A summary of the problem, method, results and discussion
Performance [3]	Model Performance [3]	Performance on the test set:

		- Top 10% in the class (3 marks) - Second 10% in the class (2.5 marks) - Third 10% in the class (2 marks) …
Code [3]	Code [3]	Well organised and well-commented code

Note: Please note that 50% of your mark will be weighted based on your individual contribution. Individual contributions will be assessed through a peer-review process.