Criteria	weight	Failed (0)	Passed (50)	Good (70)	Excellent (100)
			Basic code was there and		Basic code was there and the
Part 1		Not	required some modification in order to run. Some basic	Basic code was there and the	code ran without problems. Some suitable visualization
Pail I		attempted	visualization code was	code ran without problems.	code was written and well
Data loading and		or	written but no explanation	The code looks a bit messy	commented. Explanation was
visualization		incomplete	was provided.	and not explained well.	clear and easy to understand.
		•	·	·	The code for doing the task
					was there and ran perfectly.
					The code was easy to
			The code for doing the task		understand. There was
			was there but very messy.	The code for doing the task	checking on the correct
Dort 2			There was no checking whether the columns were	was there. There was some	removal of unwanted columns
Part 2		Not	correctly removed. There was	checking on the data but	and whether the dataset is balanced. The explanation was
Data cleaning,		attempted	no evidence on checking		clear. All the required
checking, and		or	whether the dataset is		
normalization			balanced.	the dataset is balanced.	pipeline.
					Basic code was there and ran
			Basic code was there and ran		okay and not too slow. The
			okay. The code was		code was efficient.
D 1 2			inefficient. Classification	Basic code was there and ran	Investigation on
Part 3		Not	results (confusion matrices)	okay. Classification results	hyperparameters is included.
Support Vector		attempted or	were there but there was no explanation about the	(confusion matrices) were there and some explanation	Classification results (confusion matrices)
Classifier		incomplete	results.	about the results was given.	were given and explained well.
Classifici	30.0070	meompiece	resures.	about the results was given.	Basic code was there and ran
			Basic code was there and ran		okay and not too slow. The
			okay. The code was		code was efficient.
Part 4			inefficient. Classification	Basic code was there and ran	Investigation on
		Not	results (confusion matrices)	okay. Classification results	hyperparameters is included.
Stochastic		attempted	were there but there was no	(confusion matrices) were	Classification results
Gradient Descent		or	explanation about the	there and some explanation	(confusion matrices)
classifier	20.00%	incomplete	results.	about the results was given.	were given and explained well.
Part 5		Not			
Conclusions and		attempted	Incomplete conclusion.		Good conclusion. Overall
overall		or	Overall presentation could be	Some comparison and	presentation was excellent
presentation		incomplete		conclusion is given.	with good use of Markdown.