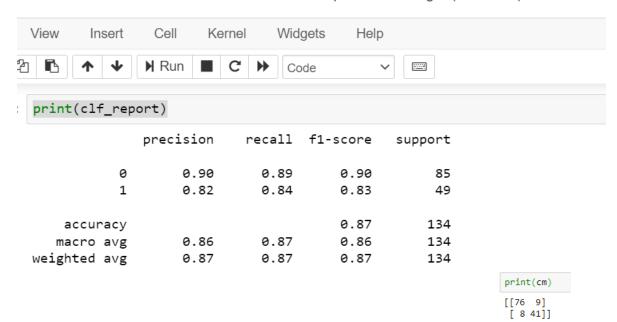
* DecisionTree Clasification Last Checkpoint: an hour ago (autosaved)



1	What is the overall performance of DT Model?	0.87	
		0.67	
	Generally an accuracy of 0.87 means that the model		
	correct about 87% might be considered decent better		
	then svm model		
7	What is the correct classification of not purchased?		
~	The same of the same and the sa		
-	The arrange of the second of t		
	The model has a 89% true negative rate for the 'not		
	purchased' class		
		0.89	
4	Tells us how many of the actual purchase we were		
	able to predict correctly with our model.		
	The model achieved a 84% true positive rate for		
	predicting actual purchases		
	predicting actual porchases	0.84	
		0.04	
5	What is Precision?	0.90	0.82
	The precision for the 'false' class is 90%, indicating that		
	90% of the predicted 'false' instances are correct. For		
	the 'true' class, the precision is 82%, signifying an 82%		
	accuracy in predicting 'true' instances		
6	·		
	case we need to use F1 measure as metrics to validate		
	our model perfomance explain on the output.		
	A high F1-score for the false class (negative class) 90%		
	that the model has good precision and recall for		
	predicting instances of the false class.		
1	p. 5 d. 5		

	A high F1-score for the true class (positive class)83% indicates that the model has good precision and recall for predicting instances of the false class.	
7	Macro average precision: 0.86 (86%) Macro average recall: 0.87 (87%) Macro average F1-score: 0.86 (86%) Macro average calculates the metric independently for each class and then takes the average, giving each class equal weight.	