MULTIMETRICS API OUTPUTTING

=========== Confusion Matrix ===========

[[1699. 95. 59.]

 [390. 183. 44.]

 [212. 59. 209.]]

=========== Confusion Matrix ===========

=========== Summary of the Combined Stats of each Class ===========

	Precision	Recall	F1Score	TP-Rate	FP-Rate
Negative	0.738	0.916	0.818	0.916	0.548
Neutral	0.543	0.296	0.383	0.296	0.066
Positive	0.669	0.435	0.527	0.435	0.041

=========== Summary of the Combined Stats of each Class ===========

=========== Weighted Summary Combined Stats ===========

Weighted recall   : 0.708

Weighted precision   : 0.686

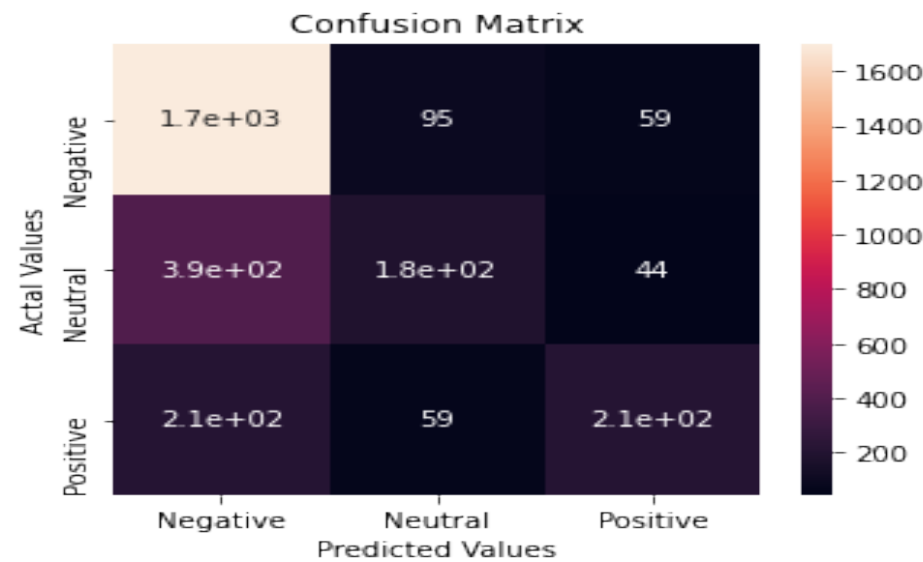Weighted F(1) Score   : 0.679

Weighted F(0.5) Score   : 0.678

Weighted false positive rate : 0.365

Weighted true positive rate : 0.708

=========== Weighted Summary Combined Stats ===========

Confusion Matrix

Class and Weighted Statistics (including accuracy)

	precision	recall	f1-score	support
0	0.74	0.92	0.82	1853
1	0.54	0.3	0.38	617
2	0.67	0.44	0.53	480

	precision	recall	f1-score	support
accuracy			0.71	2950
macro avg	0.65	0.55	0.58	2950
weighted avg	0.69	0.71	0.68	2950