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[CV] ENDC=10, degree=4, gamma=auto, kernel=linear; total time= 0.0s

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[CV] ENDC=10, degree=4, gamma=auto, kernel=rbf; total time= 0.0s

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[CV] ENDC=10, degree=4, gamma=auto, kernel=rbf; total time= 0.0s

[CV] ENDC=10, degree=4, gamma=auto, kernel=poly; total time= 0.0s

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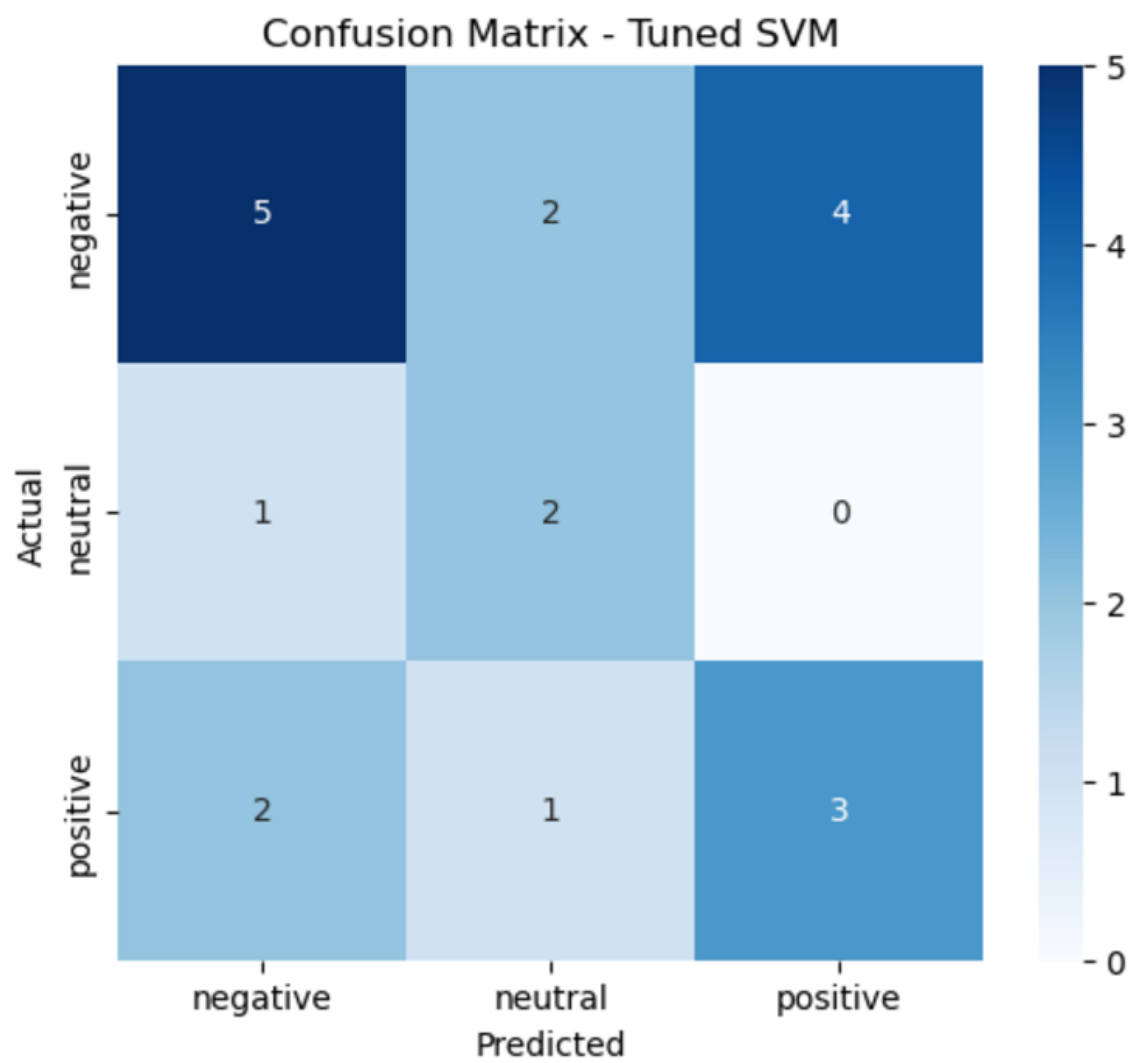
[CV] ENDC=10, degree=4, gamma=auto, kernel=poly; total time= 0.0s

Best Hyperparameters: {'C': 10, 'degree': 2, 'gamma': 'scale', 'kernel': 'linear'}

Tuned SVM Accuracy: 0.5

Classification Report:

	precision	recall	f1-score	support
negative	0.62	0.45	0.53	11
neutral	0.40	0.67	0.50	3
positive	0.43	0.50	0.46	6
accuracy			0.50	20
macro avg	0.48	0.54	0.50	20
weighted avg	0.53	0.50	0.50	20



Sentiment Prediction: positive