Mood Detection Analysis Report

Summary Statistics

Total Posts Analyzed: 5

Average Post Length: 5.0 characters

Average Confidence: 1.00

Sentiment Analysis

NEGATIVE: 4 posts (80.0%)

POSITIVE: 1 posts (20.0%)

Source Analysis

Twitter: 5 posts (100.0%)

Sample Posts

Source: Twitter

Post: sadd

Sentiment: NEGATIVE (Confidence: 1.00)

Source: Twitter

Post: happyy

Sentiment: POSITIVE (Confidence: 1.00)

Source: Twitter

Post: low

Sentiment: NEGATIVE (Confidence: 1.00)

Source: Twitter

Post: lazy

Sentiment: NEGATIVE (Confidence: 1.00)

Source: Twitter

Post: very bad

Sentiment: NEGATIVE (Confidence: 1.00)