

# Emotion Scoring Report

## Candidate Information

<b>Candidate ID:</b>	CAND_2024_001
<b>Video Path:</b>	sample_interview.mp4
<b>Report Generated:</b>	2025-12-02 11:51:32
<b>Total Score:</b>	7.79/10

## Criterion Scores

Criterion	Score	Confidence	Level
Calmness	7.50	0.95	High
Expression Control	8.20	0.95	High
Confidence	6.80	0.95	Moderate
Friendliness	9.10	0.95	High
Enthusiasm	7.30	0.95	High
Professionalism	8.50	0.95	High
Authenticity	7.80	0.95	High
Eye Contact	6.50	0.95	Moderate
Facial Interaction	8.00	0.95	High
Contextual Appropriateness	7.60	0.95	High
Emotion Consistency	8.30	0.95	High
Sentiment Alignment	7.90	0.95	High

## Detailed Criterion Explanations

### **Calmness** - Score: 7.50/10

The candidate demonstrated high calmness with a score of 7.5/10. This excellent result indicates that the candidate maintained composure well throughout the interview. Calm expressions were observed in 75.0% of analyzed frames.

### **Expression Control** - Score: 8.20/10

Expression control was high with a score of 8.2/10. The candidate's ability to maintain appropriate facial expressions was excellent. Emotional changes occurred at a rate of 15.0%, indicating good emotional regulation.

### **Confidence** - Score: 6.80/10

The candidate showed moderate confidence with a score of 6.8/10. This satisfactory assessment is based on posture, eye contact, and facial expressions. Eye contact was maintained 68.5% of the time, showing adequate presence.

### **Friendliness** - Score: 9.10/10

Friendliness was high with a score of 9.1/10. The candidate's warmth and approachability were excellent. Genuine smiles were detected in 12 frames, creating a positive impression.

### **Enthusiasm** - Score: 7.30/10

The candidate displayed high enthusiasm with a score of 7.3/10. Energy levels and engagement were excellent. Average energy level was 0.72, indicating strong interest.

### **Professionalism** - Score: 8.50/10

Professionalism was high with a score of 8.5/10. The candidate's professional demeanor was excellent. Appropriate emotions were displayed 82.0% of the time, reflecting strong professional standards.

### **Authenticity** - Score: 7.80/10

Authenticity was high with a score of 7.8/10. The genuineness of emotional expressions was excellent. Micro-expression consistency was 0.85, suggesting genuine emotions.

### **Eye Contact** - Score: 6.50/10

Eye contact was moderate with a score of 6.5/10. The candidate's gaze patterns were satisfactory. Eye contact was maintained 68.5% of the time, showing adequate attention.

### **Facial Interaction** - Score: 8.00/10

Facial interaction was high with a score of 8.0/10. The candidate's facial responsiveness was excellent. Responsiveness rate was 78.0%, showing strong engagement.

### **Contextual Appropriateness** - Score: 7.60/10

Contextual appropriateness was high with a score of 7.6/10. The alignment of expressions with conversation context was excellent. Appropriate expressions were shown 82.0% of the time, demonstrating excellent emotional intelligence.

### **Emotion Consistency** - Score: 8.30/10

Emotion consistency was high with a score of 8.3/10. The stability of emotional states was excellent. Emotional changes occurred at a rate of 12.0%, indicating strong emotional stability.

### **Sentiment Alignment** - Score: 7.90/10

Sentiment alignment was high with a score of 7.9/10. The candidate's emotional alignment with the interviewer was excellent. Alignment frequency was 81.0%, demonstrating excellent empathy.

## Key Moments

Time	Description	Criterion	Emotion	Intensity
0.00s	Genuine smile detected	Friendliness	Happy	0.49
6.00s	Strong confidence indicators	Confidence	Neutral	0.92
15.00s	Strong confidence indicators	Confidence	Neutral	0.95
18.00s	Genuine smile detected	Friendliness	Happy	0.34
27.00s	Strong confidence indicators	Confidence	Neutral	0.94
36.00s	Genuine smile detected	Friendliness	Happy	0.48
39.00s	High enthusiasm detected	Enthusiasm	Happy	0.78
42.00s	High enthusiasm detected	Enthusiasm	Happy	0.74
48.00s	High enthusiasm detected	Enthusiasm	Happy	0.79

# Score Visualizations



