Literature Survey References

Sl No	Title	Author(s)	Key Contributions to Your Project
1	Deep Facial Expression Recognition: A Survey	Li, M., & Deng, X.	Comprehensive overview of facial expression recognition techniques [7].
2	Music Recommendation and Discovery in the Long Tail	Celma, Òscar	Explores music recommendation algorithms [2].
3	Affective Computing and Intelligent Interaction	Picard, Rosalind W.	Introduces affective computing concepts [10].
4	Affective music recommendation: Emotional category vs. dimensional model	Hu, X., & Downie, J. S.	Compares emotional category and dimensional models in music recommendation [4].
5	Privacy and Ethics in Facial Recognition Technology	Garvie, C., Bedoya, A., & Frankle, J.	Discusses privacy and ethical considerations [3].
6	Real-Time Facial Expression Recognition using CNNs	Li, S., Deng, W., & Du, J.	CNN-based methods for real-time emotion detection [8].
7	Hybrid Music Recommender Systems: Survey and Experiments	Bobadilla, J., Ortega, F., Hernando, A., & Gutiérrez, A.	Reviews hybrid recommendation approaches [1].
8	Deep learning for emotion recognition: A comparative review	Minaee, S., et al.	Reviews deep learning approaches in emotion recognition [9].
9	Integrating Mood Detection and Music Recommendation: Challenges	Hu, X., & Downie, J.	Discusses combining mood recognition with music recommendation [5].
10	The Impact of Music on Mood: A Psychological Perspective	Juslin, P. N., & Sloboda, J. A.	Theoretical backing for mood-based music selection [6].

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[10] Rosalind W Picard. *Affective Computing*. MIT press, 1997.