REFERENCES

Reakaa, S. D., & Haritha, J. (2021, May). Comparison study on speech emotion prediction using machine learning. In *Journal of Physics: Conference Series* (Vol. 1921, No. 1, p. 012017). IOP Publishing.

Han, K., Yu, D., & Tashev, I. (2014, September). Speech emotion recognition using deep neural network and extreme learning machine. In *Interspeech 2014*.

Shen, P., Changjun, Z., & Chen, X. (2011, August). Automatic speech emotion recognition using support vector machine. In *Proceedings of 2011 International Conference on Electronic & Mechanical Engineering and Information Technology* (Vol. 2, pp. 621-625). IEEE.

Wootaek Lim, Daeyoung Jang dan taejin Lee. (2016). Speech Emotion Recognition using Convolutional and Recurrent Neural Networks. https://ieeexplore.ieee.org/abstract/document/7820699

Yoon, S., Byun, S., & Jung, K. (2018, December). Multimodal speech emotion recognition using audio and text. In *2018 IEEE Spoken Language Technology Workshop (SLT)* (pp. 112-118). IEEE.

Kerkeni, L., Serrestou, Y., Mbarki, M., Raoof, K., & Mahjoub, M. A. (2018). Speech Emotion Recognition: Methods and Cases Study. *ICAART (2)*, *20*.

Han, K., Yu, D., & Tashev, I. (2014, September). Speech emotion recognition using deep neural network and extreme learning machine. In *Interspeech 2014*.

Mirsamadi, S., Barsoum, E., & Zhang, C. (2017, March). Automatic speech emotion recognition using recurrent neural networks with local attention. In *2017 IEEE International conference on acoustics, speech and signal processing (ICASSP)* (pp. 2227-2231). IEEE.

Jiang, W., Wang, Z., Jin, J. S., Han, X., & Li, C. (2019). Speech emotion recognition with heterogeneous feature unification of deep neural network. *Sensors*, *19*(12), 2730.

Ghosh, S., Laksana, E., Morency, L. P., & Scherer, S. (2016, September). Representation Learning for Speech Emotion Recognition. In *Interspeech* (pp. 3603-3607).