**REFERENCES**

[1] www.kaggle.com. (2019). *CREMA-D*. [online] Available at: <https://www.kaggle.com/datasets/ejlok1/cremad>.

[2] GitHub. (2023). *CheyneyComputerScience/CREMA-D*. [online] Available at: <https://github.com/CheyneyComputerScience/CREMA-D>.

[3] M. Gokilavani, Harshith Katakam, Basheer, S. and Srinivas, S. (2022). Ravdness, Crema-D, Tess Based Algorithm for Emotion Recognition Using Speech. *2022 4th International Conference on Smart Systems and Inventive Technology (ICSSIT)*. doi:https://doi.org/10.1109/icssit53264.2022.9716313.

[4] ‌MD Rizwanul Kabir, Muhammad Muhaimin, Md. Abrar Mahir, Mirza Muntasir Nishat, Faisal, F. and Nchouwat N.I. Moubarak (2021). Procuring MFCCs from Crema-D Dataset for Sentiment Analysis using Deep Learning Models with Hyperparameter Tuning. *2021 IEEE International Conference on Robotics, Automation, Artificial-Intelligence and Internet-of-Things (RAAICON)*. doi:https://doi.org/10.1109/raaicon54709.2021.9929975.

[5] Cao, H., Cooper, D.G., Keutmann, M.K., Gur, R.C., Nenkova, A. and Verma, R. (2014). CREMA-D: Crowd-Sourced Emotional Multimodal Actors Dataset. *IEEE Transactions on Affective Computing*, [online] 5(4), pp.377–390. doi:https://doi.org/10.1109/TAFFC.2014.2336244.

‌[6] Tyagi, S. and Sandor Szenasi (2022). Emotion Extraction from Speech using Deep Learning. *2022 IEEE 20th Jubilee World Symposium on Applied Machine Intelligence and Informatics (SAMI)*. doi:https://doi.org/10.1109/sami54271.2022.9780779.

[7] M Kavitha, B Sasivardhan, P Mani Deepak and M Kalyani (2022). Deep Learning based Audio Processing Speech Emotion Detection. *2022 6th International Conference on Electronics, Communication and Aerospace Technology*. doi:https://doi.org/10.1109/iceca55336.2022.10009064.

[8] Aguiar, R.L., Costa, Y.M.G. and Silla, C.N. (2018). Exploring Data Augmentation to Improve Music Genre Classification with ConvNets. *2018 International Joint Conference on Neural Networks (IJCNN)*. doi:https://doi.org/10.1109/ijcnn.2018.8489166.

‌

[9]

‌

‌

‌