[1] U. G. Patil, S. D. Shirbahadurkar, and A. N. Paithane, “Automatic speech recognition models: A characteristic and performance review,” in *2016 International Conference on Computing Communication Control and automation (ICCUBEA)*, Aug. 2016, pp. 1–7, doi: 10.1109/ICCUBEA.2016.7860105.

[2] M. M. AlSaleh, M. Arvaneh, H. Christensen, and R. K. Moore, “Brain-computer interface technology for speech recognition: A review,” in *2016 Asia-Pacific Signal and Information Processing Association Annual Summit and Conference (APSIPA)*, Jeju, South Korea, Dec. 2016, pp. 1–5, doi: 10.1109/APSIPA.2016.7820826.

[3] G. A. Vera, S. D. Nawale, S. Tedjini, and Y. Duroc, “Passive UHF RFID backscattering for indoor lighting control,” in *2014 Annual IEEE India Conference (INDICON)*, Dec. 2014, pp. 1–4, doi: 10.1109/INDICON.2014.7030472.

[4] C. Chen, W. Huang, B. Zhou, C. Liu, and W. H. Mow, “PiCode: A New Picture-Embedding 2D Barcode,” *IEEE Transactions on Image Processing*, vol. 25, no. 8, pp. 3444–3458, Aug. 2016, doi: 10.1109/TIP.2016.2573592.

[5] A. V. Jadhav and R. V. Pawar, “Review of various approaches towards speech recognition,” in *2012 International Conference on Biomedical Engineering (ICoBE)*, Feb. 2012, pp. 99–103, doi: 10.1109/ICoBE.2012.6178963.

[6] F. Amato, H. M. Torun, and G. D. Durgin, “RFID Backscattering in Long-Range Scenarios,” *IEEE Transactions on Wireless Communications*, vol. 17, no. 4, pp. 2718–2725, Apr. 2018, doi: 10.1109/TWC.2018.2801803.