**9. REFERANCES**

1. Neff, G., Nagy, P. (2016) Talking to Bots: Symbiotic Agency and the Case of Tay, International JournaL of Communication. 10, pp. 4915-31
2. Turing, A. M. (1950) Computing Machinery And Intelligence, Mind. 49, pp. 433-460.
3. Searle, J., 1980, ‘Minds, Brains and Programs’, Behavioral and Brain Sciences, 3: 417–57
4. Searle, J., 1999, ‘The Chinese Room’, in R.A. Wilson and F. Keil (eds.), The MIT Encyclopedia of the Cognitive Sciences, Cambridge, MA: MIT Press.
5. Cole, David, "The Chinese Room Argument", The Stanford Encyclopedia of Philosophy (Summer 2023 Edition), Edward N. Zalta & Uri Nodelman (eds.), URL = <https://plato.stanford.edu/archives/sum2023/entries/chinese-room/>.
6. Weizenbaum, J. (1966). ELIZA—a computer program for the study of natural language communication between man and machine. Commun. ACM 9, 1 (Jan. 1966), pp. 36–45. https://doi.org/10.1145/365153.365168
7. Colby, K.M. Hilf, F.D. and Weber, S. (1971), ‘Artificial Paranoia’, Artificial Intelligence 2, pp. 1–25.
8. Saygin; Cicekli; Akman (2000), "Turing Test: 50 years later" (PDF), Minds and Machines, 10 (4): 463–518, doi:10.1023/A:1011288000451
9. Wallace, R. (2003). The elements of AIML style. Alice AI Foundation, 139.
10. Deryugina, O.V. (2010) Chatterbots. Sci. Tech.Inf. Proc. 37, 143–147. https://doi.org/10.3103/S0147688210020097
11. Fryer, Luke & Carpenter, Rollo. (2006). Bots as language learning tools. Language, Learning and Technology. 10. 8-14.
12. Alazzam, B. A., Alkhatib, M., & Shaalan, K. (2023). Artificial intelligence chatbots: a survey of classical versus deep machine learning techniques. Inf. Sci. Lett, 12(4), 1217-1233.
13. Mauldin, M.L. (1994) Chatterbots, tinymuds, and the turing test: Entering the loebner prize competition, in AAAI, 941994, pp. 16–21.
14. Vaswani, A., Shazeer, N.M., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A.N., Kaiser, L., & Polosukhin, I. (2017). Attention is All you Need. Neural Information Processing Systems.
15. Dai, Zihang & Yang, Zhilin & Yang, Yiming & Carbonell, Jaime & Le, Quoc & Salakhutdinov, Ruslan. (2019). Transformer-XL: Attentive Language Models beyond a Fixed-Length Context. 2978-2988. 10.18653/v1/P19-1285.
16. Xue, Linting & Constant, Noah & Roberts, Adam & Kale, Mihir & Al-Rfou, Rami & Siddhant, Aditya & Barua, Aditya & Raffel, Colin. (2020). mT5: A massively multilingual pre-trained text-to-text transformer.
17. Devlin, J., Chang, M.-W., Lee, K., and Toutanova, K.(2018) Bert: Pretraining of deep bidirectional transformers for language understanding. arXiv preprint arXiv:1810.04805.
18. Radford, A., Wu, J., Child, R., Luan, D., Amodei, D., & Sutskever, I. (2019). Language Models are Unsupervised Multitask Learners.
19. Ling, Yue. (2023). Bio+Clinical BERT, BERT Base, and CNN Performance Comparison for Predicting Drug-Review Satisfaction.
20. Tajbakhsh, Nima & Shin, Jae & Gurudu, Suryakanth & Hurst, R Todd & Kendall, Christopher & Gotway, Michael & Liang, Jianming. (2016). Convolutional Neural Networks for Medical Image Analysis: Fine Tuning or Full Training?. IEEE Transactions on Medical Imaging. 35. 1-1. 10.1109/TMI.2016.2535302.
21. Deveci, T. (2019). Sentence Length in Education Research Articles: A Comparison between Anglophone and Turkish Authors.
22. Jabberwacky - About Thoughts, June 15, 2024. http://www.jabberwacky.com/j2about.
23. microsoft/DialoGPT-medium . Hugging Face, June 12, 2024 https://huggingface.co/microsoft/DialoGPT-medium
24. li2017dailydialog/daily\_dialog . Datasets at Hugging Face https://huggingface.co/datasets/li2017dailydialog/daily\_dialog