**TOPIC – Language Translator**

Team – 1

**LIST OF RESEARCH PAPERS**

**1.**

Yang, W., & Zhao, X. (2021, April). Research on Realization of Python Professional English Translator. In Journal of Physics: Conference Series (Vol. 1871, No. 1, p. 012126). IOP Publishing

**2.**

Afrin, N., Sai, G. A., Krishna, K. G., & Rathan, K. LANGUAGE CONVERTOR USING PYTHON.

**3.**

Jadhav, P. (2022). *Language Translator* (Doctoral dissertation, University of Mumbai)

**4.**

Kumhar, S. H., Ansarullah, S. I., Gardezi, A. A., Ahmad, S., Sayed, A. E., & Shafiq, M. (2023). Translation of English Language into Urdu Language Using LSTM Model. Computers, Materials & Continua, 74(2).

**5**

Konyk, M., Vysotska, V., Goloshchuk, S., Holoshchuk, R., Chyrun, S., & Budz, I. (2023). Technology of Ukrainian-English Machine Translation Based on Recursive Neural Network as LSTM. In CEUR Workshop Proceedings (Vol. 3387, pp. 357-370).

**6.**

Di Gangi, M. A., Negri, M., Cattoni, R., Dessi, R., & Turchi, M. (2019, August). Enhancing transformer for end-to-end speech-to-text translation. In Proceedings of Machine Translation Summit XVII: Research Track (pp. 21-31).

**7.**

Ogundokun, R. O., Awotunde, J. B., Misra, S., Segun-Owolabi, T., Adeniyi, E. A., & Jaglan, V. (2021, February). An android based language translator application. In *Journal of Physics: Conference Series* (Vol. 1767, No. 1, p. 012032). IOP Publishing.

**8.**

Dwivedi, S. K., & Sukhadeve, P. P. (2010). Machine translation system in indian perspectives. Journal of computer science, 6(10), 1111.

**9.**

Wang, C. (2021). Efficient English Translation Method and Analysis Based on the Hybrid Neural Network. Mobile Information Systems, 2021, 1-10.

**10.**

Sharma, S., & Joshi, N. (2023). A Transformer based approach using LSTM and Paraphrase reference to Translate English Text into Hindi.