

[5] Dr. M .John Basha , Dr. S. Vijayakumar , J. Jayashankari ,Ahmed Hussein ,Alawadi Durdona (2019). "Advancements in Natural Language Processing for Document Analysis." Proceedings of the Annual Conference on Neural Information Processing Systems.

[6] Smith, J., & Johnson, A. (2018). "Improving PDF Reader Functionality through Natural Language Processing." International Journal of Human-Computer Interaction, 34(7), 654-669.

[7] Brown, R., & Davis, C. (2020). "Chatbots: A Comprehensive Review." Journal of Artificial Intelligence Research, 69, 789-810.

[8] Adobe Systems. (2020). "PDF Reference and Adobe Extensions to the PDF Specification." Adobe Developer Connection.

[9] Loper, E., & Bird, S. (2002). "NLTK: The Natural Language Toolkit." Proceedings of the ACL-02 Workshop on Effective Tools and Methodologies for Teaching Natural Language Processing and Computational Linguistics.