## Regional Language Research Papers: Telugu

## **References:**

- [1] K. Ramakrishna, B. P. Rani and D. Subrahmanyam, "Information retrieval in Telugu language using Synset relationships," 2013 15th International Conference on Advanced Computing Technologies (ICACT), Rajampet, 2013, pp. 1-6, doi: 10.1109/ICACT.2013.6710540.
- [2] M. H. Khanam, M. A. Khudhus and M. S. P. Babu, "Named Entity Recognition using Machine learning techniques for Telugu language," 2016 7th IEEE International Conference on Software Engineering and Service Science (ICSESS), Beijing, 2016, pp. 940-944, doi: 10.1109/ICSESS.2016.7883220.
- [3] K. P. Kumari and A. V. Reddy, "Syllable n-gram approach for identification and classification of genres in Telugu language," 2014 First International Conference on Networks & Soft Computing (ICNSC2014), Guntur, 2014, pp. 125-129, doi: 10.1109/CNSC.2014.6906646.