

Publications

International Journals

2015

1. Ajay S. Prabhu and Prathibha R.J. “**APPLICATION OF DIGITAL IMAGE PROCESSING IN RETAIL AUTOMATED SYSTEM FOR TRANSFER OF VEGETABLES BETWEEN STORES AND WAREHOUSES**”, Published in International journal of Advanced research in information and communication engineering, ISSN. 2321-8762, Vol. 3, Issue 6, Impact factor : 1.307, June 2015, Page no. 7-10.

2016

2. Prathibha R.J and Padma M.C., “Development of morphological stemmer and analyzer for Kannada inflectional words”, published in International Journal of Computational Linguistics Research (IJCLR), Volume 7, Number 4, pp. 133-161, 2016.
3. Prathibha R.J and Padma M.C., “Morpheme based parts of speech tagger for Kannada language”, published in International Journal of Management and Applied Science (IJMAS), Volume 2, Issue 7, ISSN: 2394 - 7926, pp. 202-206, 2016.
4. Tejashree M S and Prathibha R. J.” **Dual Sim Platform Automation on Android Phones**”, published in International Journal of Research, ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 10 June 2016, PP. 928-935.
5. Renukaprasad P S and Prathibha R. J. “**Automation Framework for Network Management Applications**”, published in International Journal of Research, p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 10 June 2016, PP. 1230-1239.
6. Anil K N and Prathibha R.J “**Video Chat Discussion Assessment for Students in E-Learning**”, published in International Journal of Current Trends in Engineering & Research (IJCTER), e-ISSN 2455–1392 Volume 2 Issue 4, April 2016 pp. 486 – 488, Scientific Journal Impact Factor : 3.468.
7. Bharath Bharadwaj B S and Prathibha R J, “ **A Novel Approach for Person Identification in Digital Images**“, published in International Journal of

Current Trends in Engineering & Research (IJCTER), e-ISSN 2455–1392
Volume 2 Issue 4, April 2016 pp. 390 – 396, Scientific Journal Impact Factor
: 3.468.

2017

8. Prathibha R.J and Padma M.C., “Kannada Text Normalization in Source Analysis Phase of Machine Translation System”, published in International Journal of Engineering and Technology (IJET), Volume 9, Number 3S, pp. 585-589, 2017.
9. Prathibha R.J and Padma M.C., “Shallow Parser for Kannada Sentences using Machine Learning Approach”, published in International Journal of Computational Linguistics Research (IJCLR), Volume 8, Number 4, pp. 158-170, 2017.

International Conferences

2013

1. Prathibha R.J. and Padma M.C., “Development of morphological analyzer for Kannada verbs”, International Conference on Advances in Recent Technologies in Communication and Computing (ARTCom), published in IET Digital library, ISBN:978-1-84919-842-4, pp. 22-27, 2013.

2014

2. Padma M.C. and Prathibha R.J., “Development of morphological stemmer, analyzer and generator for Kannada nouns”, International Conference on Emerging Research in Electronics, Computer Science and Technology (ICERECT), published in Lecture Notes in Electrical Engineering (LNEE) Series, Springer India, ISSN:1876-1100, pp. 713-723, 2014.

2015

3. Prathibha R.J and Padma M.C., “Design of rule based Lemmatizer for Kannada Inflectional words”, International Conference on Emerging Research in Electronics, Computer Science and Technology (ICERECT), published in