

SI. NO.	NAME OF THE FACULTY	TOTAL NO.	TITLE
1	Dr. M P PUSHPALATHA	7	Pooja M R, Pushpalatha M P, A Predictive Model for the effective prognosis of Asthma using Asthma Severity indicators, International Conference on Computer Communication and Informatics (ICCCI -2017), held at Coimbatore, INDIA from Jan. 05 – 07, 2017
			Prema N S, Pushpalatha M P, Prediction of GDM using classification, , IEEE International Conference on science, technology, engineering and management (ICSTEM-2017), held at Coimbatore, INDIA from March 03 – 04, 2017
			Pooja M R, Pushpalatha M P, “Stock indices Forecasting using improved instance based learning (IIBL)” (ICCTCEEC-17), International Conference on International Conference on Current Trends in Computer, Electrical, Electronics and Communication (CTCEEC) , 8 – 9 Sept., 2017, VVCE, Mysuru, Proceedings to be published in IEEE Xplore.
			Pooja M R, Pushpalatha M P, “An empirical analysis of machine learning classifiers for clinical decision making in Asthma2017 ” (CCIP17), International Conference on Cognitive Computing and Information processing. 15 – 16 Dec., 2017, JSSATE, Bengaluru, Karnataka, India. Proceedings to be published in Springer CCIS series. CITATION-1
			Shashikala B M, Pushpalatha M P, Vijaya B , Web Based Blood Donation Management system (BDMS) and Notifications, ,(CCIP 17), International Conference on Cognitive Computing and Information processing. 15 – 16 Dec., 2017, JSSATE,
			Prema N S, Pushpalatha M P , Machine learning approach for preterm birth prediction based on maternal chronic condition, , International conference on Emerging Research in Electronics, Computer Science and Technology ICERECT 2018 (springer
			Shashikala B M, Puspalatha M P, Vijaya B, Machine learning approaches for potential blood donor’s prediction, , International conference on Emerging Research in Electronics, Computer Science and Technology ICERECT 2018 (springer).
2	Dr. H C Vijayalakshmi	9	H C Vijaya Lakshmi, Bhavana S Dixit, Information Retrieval in Kannada Using Ontology, 4th IEEE international Conference on Computational Systems and Information Technology 2019, 20th -21st December 2019, RV College of Engineering, Bangalore.
			H.C. Vijaylakshmi, S. PatilKulkarni, Face Localization and Detection Algorithm for Colour Images Using Wavelet Approximations, Proc. of the IEEE International Conference ACVIT-09, 16th – 19th December 2009, Aurangabad. India pp 305-311.
			H.C. Vijaylakshmi, S. PatilKulkarni, Segmentation Algorithm for Multiple Face Detection for Colour Images with Skin Tone Regions, Proc. of the IEEE International Conference ICSAP 2010, Bangalore, February 9th -10th 2010, pp 162-166.

			H.C. Vijaylakshmi, S. PatilKulkarni, Face Detection and Localization in Skin Toned Colour Images Using Wavelet and Edge Detection Techniques, Proc. of the International Conference Advances in Recent Technologies and Computing, ARTCom,2010, pp 231-234.
			H C VijayLakshmi, PatilKulkarni S, Face Detection for SkinToned Images Using Signature Functions, Proc. of the First International Conference On Advances in Computing and Communication(ACC 2011) Springer, Vol. 192, pp3, 342-348
			H C VijayLakshmi, PatilKulkarni S, Illumination Compensation to Segment True Skin and Non-skin Regions For Skin Tone Images, Proc. of Computational Intelligence and Information Technology. Communications in Computer and Information Science, 2011, Springer Vol 250, Part 2, 494-499
			H C VijayLakshmi, PatilKulkarni S, Face Detection For Skintone Images Using Wavelet and Texture Features, IEEE- ICACCT-2010, pp 370-374, October 2010. Panipat
			H C VijayLakshmi, PatilKulkarni S, Face Detection in Skin-Toned Images Using Edge Detection and Feature Extraction using R and G Channels through Wavelet Approximations, December 28th-30th 2010, Hongkong
			Chitra K V and H C VijayLakshmi, Unified Functionl and Performance Frame Work - A Case Study of Cache : Using SystemC TLM Nonblocking Interfaces, National Design and Verification Conference and Exhibition – DVCon India 2017.
3	Dr. S Srinath	7	“A Survey on Abstractive Text Summarization in Indian Languages”, IEEE International Conference on New Trends in Engineering & Technology, September 2018, G.R.T Institute of Engineering and Technology, Chennai, Tamil Nadu, India.
			“An approach to Kannada Document Summarization using Latent Semantic Analysis”, International Conference on Recent Advances in Computer Science and Engineering ,March 2019, Acharya Nagarjuna University, Guntur, Andhra Pradesh, India. (Springer Journal - International Journal of Information Technology)
			“A comparative Study of Various Techniques and Outcomes of Recognizing American Sign Language: A Review”, International Journal of Scientific Research Engineering & Technology, Vol 6, Issue 9, pp.1013-1023, 2017.
			“American Sign Language Recognition System: An Optimal Approach”, International Journal of Image, Graphics and Signal Processing, Vol 10, Issue 8, pp.18-30, 2018.
			“An American Sign Language Recognition System using Bounding Box and Palm Features Extraction Techniques”, International Journal of Recent Technology and Engineering (Scopus Indexed), Vol 7, Issue 4S, pp.492-505, 2018.
			“Palm Extraction in American Sign Language gestures using Segmentation and Skin Region Detection”, International Journal of Innovative Technology and Exploring Engineering (Scopus Indexed), Vol 8, Issue 7, pp.2409-2418. 2019.
			“American Sign Language Video Hand Gestures Recognition using Deep Neural Networks”, International Journal of Engineering and Advanced Technology (Scopus Indexed), Vol 8, Issue 5, pp.2742-2751, 2019.

4	Dr. Anil Kumar K.M	25	Anil Kumar K.M and Suresha, "Mining User's Opinion on Products from Diverse World Wide Web", International Conference on Indigenous Management Practices, 16-18th July, Annamali, Tamil Nadu, 2009.
			Anil Kumar K.M and Suresha, "Threshold Based Approach for Mining Users' Opinion on Products from Web", Indian International Conference on Artificial Intelligence, 16-18th December, Tumkur, Bangalore, 2009.
			Anil Kumar K.M and Suresha, "Detection of a Significant Opinionated Sentence for Mining Web Users' Opinion, 3rd International Conference on Contemporary Computing organized by IIIT and University of California, Aug 9-11, Noida, Proceedings in Communications in Computer and Information Science(CCIS), Springer ISSN: 1865-0929, Volume 1, Pages 350-359, 2010.
			Anil Kumar K.M and Suresha, "An Empirical Approach for Opinion Detection using Significant Sentences", International Conference on Active Media Technology (AMT 2010), August 28-30, York University, Canada, Proceedings in Lecturer Notes in Artificial Intelligence (LNAI), Springer, ISSN: 0302-9743 Volume 6335/2010, Pages. 486-497, 2010.
			Anil Kumar K.M and Suresha, "Detection of Web Users' Opinion from Normal and Short Opinionated Words", International Conference on Data Engineering and Management, July 29-31, Organized by Bishop Heber College(Autonomous)-India and NII – Japan, Proceedings in Lecturer Notes in Computer Science (LNCS), Springer, ISSN: 0302-9743.
			Anil Kumar K.M and Suresha, "Pattern and Keyword based Opinion Analysis from Opinionated Texts", ACM International Conference and Workshop on Emerging Trends and Technology, 25-26th February, Mumbai, 2011. Proceedings in ACM Digital Library, DOI 0-978-1-60558-812-4.
			Anil Kumar K.M and Suresha, "Capturing Popular Opinionated Words with Patterns for Efficient Opinion Detection", International Conference on Web and Semantic Technology (WeST 2011), 15-17th July 2011, Chennai, India Proceedings in Communications in Computer and Information Science (CCIS), Springer ISSN: 1865-0929.
			Anil Kumar K.M and Suresha, "A Two Phase Semantic Approach to Detect Web Users' Opinion" Indian International Conference on Artificial Conference (IICAI), December, 14-16th 2011.
			Anil Kumar K.M and Suresha, "Sentiment Dictionary for Effective Detection of Web Users' Opinion", ACM International Conference on Advances in Computing, Communication and Informatics (ICACCI-2012), Chennai 3-5th August, 2012.
			Anil Kumar K.M, Suresha, Paramesha K, "Detection of Web Users' Opinion on Products: Evaluation of Different Approaches", International Conference on Current Trends in Engineering & Management (ICCTEM-2012), 12-14th July, Mysore, 2012
			Krishna Murthy, Suresha and Anil Kumar K.M, 'Analysis of Issues in Adapting Web Contents on Mobile Devices', The Seventh International Multi Conference on Information Processing, Bangalore, 2013 (Elsevier Publication
			Bhavya R, Meghana K.V and Anil Kumar K.M, "An empirical Discourse analysis of Web Documents", Student Research symposium-2013, International Conference on Advances in Computing, Communications and Informatics (ICACCI-2013). Mysore, 2013

			Deepti, Pallavi, Hitayashi and Anil Kumar K.M, "Semantic Approach of Topical Identification for product reviews", IDEAS-13: NATIONAL CONFERENCE, 11th October 2013, Dept. of CSE, KLS Gogte Institute of Technology, Belgaum, India.
			Anil Kumar K.M, Harshita P, K Ankita Bhandary, Jyothi K V, Abhilashini A J, Efficient Classification of Text Documents using Semantic and Machine Learning Approaches, Second International Conference on Data Mining & Knowledge Management Process (DMP 2014) jointly organized by AIRCC's Computer Science & Information Technology Community (CSITC) and Vel Tech Dr. RR & Dr. SR Technical University, March 7- 8th 2014 Chennai, India
			Anil Kumar et al, "A comprehensive study of web mining data", National Conference on Recent Innovation in Engineering and Technology held at Bheemanna Khandre Institute of Technology, Bhalki, Bidar 3rd -4th May 2014.
			Anil Kumar K.M et al , "Pattern based Approach for Mining Users Opinion from Kannada Web Documents", First International Conference on Computing, Communication, Electrical, Electronics, Devices & Signal Processing, Vijayawada, Andra Pradesh, 28th - 30th March 2015.
			Anil Kumar K.M et al , "Machine Learning Approach to Predict Real Estate Prices", First International Conference on Computing, Communication, Electrical, Electronics, Devices & Signal Processing, Vijayawada, Andra Pradesh, 28th - 30th March 2015.
			Anil Kumar K.M et al, "Analysis of Users' Sentiment from Kannada Web Documents", Eleventh international multi-conference on information processing from August 21-23rd 2015, Elsevier Proceedings ISBN:1877-0509 © 2015
			Anil Kumar K.M et al, "A Multimodal Approach to Detect Users' Emotion", Fourth International Conference on Eco-friendly Computing and Communication Systems (ICECCS), 7-8 December 2015, National Institute of Technology, Kurukshetra, India, (Elsevier Proceedings)
			Anil Kumar K.M et al, "Cross-Domain Sentiment Analysis of Regional Web Documents", International Conference on Emerging Research in Electronics, Computer Science and Technology (ICERECT-2015) to be held during 17th – 18th December – 2015
			Shrikant Badigera, Anil Kumar K.M, "Survey of SDN Application in M2M communication in Heterogeneous Networks", International Conference on Communication and Computing-International Conference on Digital Image and Signal Processing ICCS-ICDSP-2015, 3rd and 4th December 2015, Bangalore.
			Anil Kumar K.M, Anil B, Rajath Kumar U, Anand C U, Aniruddha S, "Effective Approaches for Classification and Rating of Users' Reviews" IEEE International Conference on Cognition and Recognition 2016(ICCR2016), 30-31st December 2016.
			Anil Kumar K.M, Gagan S G, Rajasimha N, Anil B, Rajath Kumar U, "Scoring Based Unsupervised Approach to Classify Research Papers", 2nd IEEE International Conference on Contemporary Computing and Informatics (IC3I)" Amity University, 14 -17 Dec 2016.

			Ajay Haltor, Anil Kumar K.M, "Prediction of Visual Perception from BOLD fMRI", 2nd International Conference on "Communication System, Computing and IT Applications 2017" (CSCITA 2017) on 7 - 8 April, 2017.
			Bramesh S M, Anil Kumar K.M, "Empirical Study to Evaluate the Performance of Classification Algorithms on Public Datasets", 3rd International Conference on Emerging research in Electronics, Computer Science & Technology, 23rd -24th August 2018. (Springer publication)
5	Sheela N	2	DNA Based Data Analyzer with Dynamic Behavior and Parallel genetic Algorithm" at the International Conference on Electrical, Electronics, Mechanical and Computer Engineering(ICEEMCE) held at Bengaluru on 22nd June 2014.
			"Smart water monitoring system using cloud service" at National conference on Engineering innovations and solutions(NCEIS-2018)" organized by department of Information science and Engineering, GSSSIETW, Mysuru held on 7th may 2018.
6	Dr. Manimala S	12	Manimala.S,C.N.Ravi Kumar, "A framework for Human Structure using an Apportioned image",7th International conference on Advances in Science Engineering and Technology (7 ICASET 2017) be held on April 24th 2017 at Rajiv Gandhi Institute of Technology, Bengaluru, India.
			D S Sangeeta, Kavya shree A T, Shilpa, K Vatsalya S N, Manimala S, "Comparative Analysis Of Object Tracking algorithms", ISRASE, Second International Conference On Recent Advances In Science And Engineering, May 9th And 10th 2015, Bengaluru
			Ankita Gajanan Naik, Malathi S Poojari, Sanghavi Gopinath, Manimala S, "AGROHELPER - An Android App : Natural Language Interface", ISRASE, Second International Conference On Recent Advances In Science And Engineering May 9th And 10th 2015, Bengaluru
			Arya Bhat, Chaitra Ram Patgar , Lavanya C , Sridevi K M, Manimala S, "Classification Of Mammographic Images As Cancerous And Non-Cancerous ", ISRASE, Second International Conference On Recent Advances In Science And Engineering, May 9th And 10th 2015, Bengaluru
			Meghasree.G, Poornima.G.Gokha, Sindhu. Chandrashekar, Manimala.S, "Classification Of Multispectral Images Into Forest Land And Cultivated Land ", ISRASE, Second International Conference On Recent Advances In Science And Engineering, May 9th And 10th 2015, Bengaluru, Selected for Journal publication
			Manimala.S, Sachin.H.G., Satyajit.B.M. and Varun.P.M, "Factors Affecting Agriculture – An Estimation using Multispectral Satellite Imagery", 2nd International Conference on Current Trends in Engineering and Management (ICCTEM-2014), 17-19 July 2014, pp:673-678, VVCE, Mysore
			Manimala.S, C.Deepthi.S.Rao, Rashmi.G, Alaka Shetty, "An Insight into Visual Cryptographic Schemes", 2nd International Conference on Current Trends in Engineering and Management (ICCTEM-2014), 17-19 July 2014, pp: 1249-1255, VVCE, Mysore
			C N Ravi Kumar and Manimala.S, "Speculation of Hand Features from Middle Finger Width : A Novel Approach", International Conference on Hand-based Biometrics (ICHB), Nov 17-18, 2011, 978-1-4577-0489-5 , 10.1109/ICHB.2011.6094316, Hong Kong, Indexed in IEEE Xplore.

			Yogesha T, Srinath, Manimala S and Dr C.N.Ravikumar, “Improving Business Search on Mobile Devices using Javafx to Support Rich Internet Applications”, International Conference on Advanced Computing and Communication Technologies for High performance Applications at FISAT, Cochin, Dec 2010
			Manimala.S, C N Ravi Kumar, “An Overview of Significant Investigation of Image Reconstruction and Inpainting Techniques”, Second International Conference on Signal and Image Processing, VVIET, Mysore, August 12-14, 2009.
			Yogesha T, Manimala S and Dr C.N.Ravikumar, “Layered based Software Testing Automation Framework: Improving Quality, Efficiency and Reducing Software Testing Effort”, National Conference on Emerging Trends in Information Technology and Computing (ETIC10), 2010
			Yogesha T, Srinath, Manimala S and Dr C.N.Ravikumar, “Aspect Based Framework (ABF): Improving EQ and Reducing Testing Effort in Mobile Application”, National Conference on Software Engineering, NCSOFT 10
7	Dr. Trisiladevi C, Nagavi	18	Trisiladevi C. Nagavi et al., “Correlation of Visual Perceptions and Extraction of Visual Articulators for Kannada Lip Reading”, Proc. of the 4th Springer International Conference on Advanced Computing and Intelligent Engineering (ICACIE) 21-23rd December 2019.
			Trisiladevi C. Nagavi et al., "Poly Scale Space Technique for feature extraction in Lip Reading: A New Strategy", Proc. of the 4th Springer International Conference on Advanced Computing and Intelligent Engineering (ICACIE), 21-23rd December 2019.
			Trisiladevi C. Nagavi et al., “Routine Statistical Framework to Speculate Kannada Lip reading”, Proc. of the 2nd Springer International Conference on Computational Intelligence, Security & IoT (ICCISIoT 2019), 13-14 December 2019, pp. 26-38, Springer Advances in Computational Intelligence, Security and Internet of Things, March 2020
			Trisiladevi C. Nagavi et al., “Deep Weighted Feature Descriptors for Lip Reading of Kannada Language”, Proc. of the 6th IEEE International Conference on Signal Processing and Integrated Networks (SPIN 2019), 7-8 March 2019, pp. 978-982, IEEE Xplore Digital library.
			Trisiladevi C. Nagavi et al., "A Systematic Review of Face Recognition Methods for Forensic Facial Image Analysis”, Proc. of the third IEEE International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques (ICEECCOT), 14th and 15th December 2018, pp.795-799.
			Trisiladevi C. Nagavi et al., "A New Approach to Query by Humming Based on Modulation Frequency Features", Proc. of the IEEE International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET), March 22 to 24, 2017, pp. 1675-1679, IEEE Xplore Digital library. IEEE Computer Society.
			Trisiladevi C. Nagavi et al., “Effectiveness of Empirical Mode Decomposition for Query by Humming Systems”, Proc. of the Elsevier Science and Technology Eighth International Conference on Data Mining and Warehousing (ICDMW), 25th-27th July 2014, pp. 259-267.

			Trisiladevi C. Nagavi et al., “Relating Perceptual Feature Space and Context Drift Information in Query by Humming System”, Proc.of the Springer International Conference on Intelligent Computing, Communication and Devices (ICCD), Volume 2, 18th and 19th April 2014, Springer, Intelligent Computing, Communication and Devices, Advances in Intelligent Systems and Computing, pp. 161-171, Vol. 309, 2015.
			Trisiladevi C. Nagavi et al., “Query by Humming System through Multiscale Music Entropy”, Proc. of the Springer International Conference on Intelligent Computing, Communication and Devices (ICCD), Volume 2, 18th and 19th April 2014, Springer, Intelligent Computing, Communication and Devices, Advances in Intelligent Systems and Computing, pp. 139-150 ,Vol. 309, 2015.
			Trisiladevi C. Nagavi et al., “Audio CAPTCHA for Visually Challenged”, Proc. of IEEE International Conference on Human Computer Interactions (ICHCI), jointly organized by IEEE and Saveetha University, during 23rd – 24th August 2013.
			Trisiladevi C. Nagavi et al., “Content Based Audio Retrieval with MFCC Feature Extraction, Clustering and Sort-Merge Techniques”, Proc. of 4th IEEE International Conference on Computing, Communication and Networking Technologies (ICCCNT) held during 4th -6th July 2013, Pages: 1-6, IEEE Xplore Digital library.
			Trisiladevi C. Nagavi et al., “Music Retrieval through Query by Singing; using KD-Tree for Searching and Retrieval“, Proc. of International Conference on Electrical Engineering and Computer Science (ICEECS), Pages 49-53, May 2013.
			Trisiladevi C. Nagavi et al., “Progressive Filtering Using Multiresolution Histograms for Query by Humming System”, Proc. of 1st Springer International Conference on Multimedia Processing, Communication and Computing Applications (ICMCCA), 13-15 December 2012, Springer Lecture Notes in Electrical Engineering (LNEE), Volume 213, pp 253-265, Springer India, 2013.
			Trisiladevi C. Nagavi et al., “Perceptive Analysis of Query by Singing System through Query Proportion”, Proc. of ACM International Conference on Computational Science, Engineering and Information Technology (CCSEIT), pp. 580-586, 26th-28th October 2012, ACM International Conference Proceeding Series (ICPS).
			Trisiladevi C. Nagavi et al., “Overview of Automatic Indian Music Information Recognition, Classification and Retrieval Systems”, IEEE Proc. of International Conference on Recent Trends in Information Systems (ReTIS), pp 111-116, 21st -23rd December 2011, IEEE Xplore Digital library.
			Trisiladevi C. Nagavi et al., “Automatic Extraction of Date and Courtesy Amount from Indian Bank Cheque Images for Cheque Processing System”, Proc. of International Conference on Systemics, Cybernetics and Informatics (ICSCI), 2nd -5th January 2008. Best Paper award is received for the same.
			Trisiladevi C. Nagavi et al., “Wireless Intruder Detection”, Proc. of National Conference on Emerging Principles and Practices of Computer Science and Information Technology (EPPCSIT), 18th and 19th August 2006.

			Trisiladevi C. Nagavi et al., “SMIS Provider for NAS on Linux”, HP Proc. of National Conference on Storage Technology and Software Division (STSD 2006), 18th May 2006.
8	Dr. Mahesha P		P. Mahesha et al., “LP-Hilbert Transform Based MFCC for Effective Discrimination of Stuttering Dysfluencies”, Proceedings of the IEEE International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET), Chennai, India, March 22 to 24, 2017, pp. 2561-2565, IEEE Xplore Digital library.
			P. Mahesha et al., “Automatic Segmentation and Classification of Dysfluencies in Stuttering Speech”, Proc. of the Second ACM International Conference on Information and Communication Technology for Competitive Strategies (ICTCS-2016), held on 4th-5th March 2016, Udaipur, India, pp. 39:1--39:6, ACM International Conference Proceeding Series (ICPS).
			P. Mahesha et al., “Combining Cepstral and Prosodic Features for Classification of Dysfluencies in Stuttered Speech”, Springer International Conference on Intelligent Computing, Communication and Devices (ICCD), Volume 1, 18th and 19th April 2014, Siksha ‘O’ Anusandhan University, Bhubaneswar, Odisha, India, Proceedings in Springer, pp. 623-633, Vol. 308.
			P. Mahesha et al., “Using Orthographic Transcripts for Stuttering Dysfluency Recognition and Severity Estimation”, Springer International Conference on Intelligent Computing, Communication and Devices (ICCD), Volume 1, 18th and 19th April 2014, Siksha ‘O’ Anusandhan University, Bhubaneswar, Odisha, India, Proceedings in Springer , pp. 613-621, Vol. 308.
			P. Mahesha et al., “Delta Cepstral Analysis for Classification of Repetition and Prolongation Stuttering Dysfluencies”, Eighth International Conference on Digital Image and Signal Processing (ICISP 2014), 25th-27th July 2014, pp. 408-414, Bangalore, Proceedings in Elsevier.
			P. Mahesha et al., “Classification of Speech Dysfluencies using Speech Parameterization Techniques and Multiclass SVM”, 9th International Conference on Heterogeneous Networking for Quality, Reliability, Security and Robustness (QSHINE) January 11–12, 2013, Greater Noida, India, Springer Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering (LNICST), Quality, Reliability, Security and Robustness in Heterogeneous Networks, Volume 115, pp 298-308, Publisher: Springer Berlin Heidelberg, 2013.
			P. Mahesha et al., “Feature Based Classification of Dysfluent and Normal Speech”, ACM Proc. of International Conference on Computational Science, Engineering and Information Technology (CCSEIT-2012), pp. 594-597, 26th-28th October 2012, Avinashilingam University, Coimbatore, India, Newyork. ACM International Conference Proceeding Series (ICPS).
			P. Mahesha et al., “Automatic classification of dysfluencies in stuttered speech using MFCC”, Proc. of Bonfring International Conference on Computing, Communication and Information Technology (ICCCIT 2012), pp 181-184, 27th-29th June 2012, Chennai, Tamilnadu, India.
			P. Mahesha et al., “Real Time Assessment of Stuttering”, Proc. of National Conference on Sun Rising Technologies (NCSRT-2005), 18th and 19th Nov 2005, Parshvanath College of Engineering Thane, Maharashtra, India.



9	Vani ashok	5	“Using K-Means Cluster and Fuzzy C Means for Defect Segmentation in Fruits” at the International Conference on Current Trends in Engineering and Management (ICCTEM-2014), 17-19, July 2014, Vidyavardhaka College of Engineering, Mysore, Karnataka, India.
			“Automatic Quality Evaluation of Fruits Using Probabilistic Neural Network Approach” in the International Conference on Contemporary Computing and Informatics (IC3I), 27-29 November 2014, S.J.C.E, Mysore, India.
			“A Comparative Study of Feature Extraction Methods in Defect Classification of Mangoes using Neural Network” in the Second International on Conference on Cognitive Computing and Information Processing (CCIP), 12-13 August 2016, S.J.C.E, Mysore, India.
			“A novel fusion of deep learning and android application for real-time mango fruits disease detection” in 6th International Conference on Information System Design and Intelligent Applications (INDIA-2019), Lendi Institute of Engineering & Technology, Visakhapatnam, Andhra Pradesh, on 1-2 November 2019.
			“Combining Discriminant Analysis and Neural Networks for Detection of Internal Defects in Mangoes using X-Ray Imaging Technique” in 3rd International Conference on Data Engineering and Communication Systems (iCDECS), RNS Institute of Technology, Bangalore, 19-20 December 2019.
10	Varsha V	1	Varsha, V., Shiva, P. S., & Krinkin, K. (2019).Energy Aware Handover in LBS Interference for5G Dense Heterogeneous Network In Conference of Open Innovations Association, FRUCT (No. 25, pp. 578-586). FRUCT Oy.
11	Nandeesh H D	1	Nandeesh H D, Prasanna B T, “Comparative Analysis of Different Machine Learning Techniques for Obstacle Detection in IoT Networks”, national conference on engineering innovations in emerging technologies-NCEIET-2021