



# **MALLA REDDY ENGINEERING COLLEGE FOR WOMEN**

**(Autonomous Institution-UGC, Govt. of India)**

Permanently Affiliated to JNTUH, Approved by AICTE, ISO 9001:2015 Certified Institution

Accredited by NBA & NAAC with 'A' Grade UGC, Govt. of India

NIRF Indian Ranking-2018, Accepted by MHRD, Govt. of India , CSR-7<sup>th</sup> Rank

AAA+ Rated by Careers 360 Magazine, National Ranking-Top 100 Rank band by Outlook

Maisammaguda, Dhullapally, Secunderabad, Kompally-500100

## **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

### **PUBLICATIONS**

**Dr. C.V.P.R.Prasad:**

#### **SCI Journals:**

[1] A Paper on “A Novel Prototype Decision Tree Method Using Sampling Strategy” in ICCSA -15 (International Conference on Computational Science and its Applications) held in Banff, AB, Canada, in June 2015. ISBN 978-3-319-21404-7,DOI: 10.1007/978-3-319-21404-7\_7

#### **Scopus Indexed Journals:**

[1]Sentiment analysis of app reviews with word vectors network In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]The Cardiac Disease Using Data Mining Methods – Survey, International journal of Engineering and Technology”(IJETUAE) communicated.

[3]A Study on Agile Software Development using Predictive Data Analytics for Business Intelligence, International journal of Engineering and Technology”(IJETUAE) communicated.

[4]Business Intelligence and Data Mining Techniques: A Survey”, International Journal of Advance Research in Dynamical & Control Systems, Vol. 10, 09-Special Issue, 2018.

[5] “Frame Work of Task Scheduling System in Cloud Computing”, International Journal of Advance Research in Dynamical & Control Systems, Vol. 10, 04-Special Issue, April ‘2018, pp 516-518.

[6]“A Different Generative-Discriminative Fixed Resolve Structure”, International Journal of Innovative Technology and Research (IJITR), Volume No.6, Issue No.5, August - September 2018, 8575-8577.

[7]“Uncertainty Process Using Dependable Peer To Peer Networks”, International Journal of Innovative Technology and Research, (IJITR) Volume No.6, Issue No.4, June - July 2018, 8387-8390.

[8]2016), “Effective Finding shortest path for Community structures with Deep Learning”,International Journal of Pure and Applied Mathematics” ISSN: 1311-8080.

[9] “The Most Reliable Architecture for E-commerce Security”, International Journal of Technology and Engineering Science (IJTES) vol.1, Issue 9, December 2013.

[10] A survey on decision tree learning algorithms for knowledge discovery in international journal of engineering research and application ISSN :2248-9622,vol 5 issue 2

[11]An efficient approach for knowledge discovery in decision trees using attribute transform and outlier detection in international journal of applied engineering research ISSN 0973-4562.

### **International Journals:**

[1] “A Study on Agile Software Development with Predictive Data Mining and Big Data Analytics”, UGC Indexed Multidisciplinary Journal International Journal of Advances in Arts, Sciences and Engineering, Journal No: 63017 Vol 2, 05-Issue, March 2018

[2] “A Study on Human Centric Agile Methodologies in Software Development”, UGC Indexed Multidisciplinary Journal International Journal of Advances in Arts, Sciences and Engineering, Journal No: 63017 Vol 2, 05-Issue, March 2018.

[3] .”An Improved Tree Using Discrete Haar Wavelet Transform in international journal & magazine of engineering technology management and research issn no:2348-4845

[4] “Effective Software Cost Estimation Using Automatic Test Generations”, International Journal of Private Cloud Computing Environment and Management Vol. 2, No. 1 (2016), pp.1-8.

[5] “An Improved Decision Tree Model Using Inter Quartile Range Transform”, International Journal & Magazine of Engineering, Technology, Management and Research (IJMETMR) Vol.02, No.4, April, 2015,pp.133-137.

### **International / National Conferences :**

[1]“ Finding shortest path for Community structures with Deep Learning “in 3rd International Conference On Technical Advancements In Computer Science And Engineering [ICTACSE-2018] ISBN NO: 978-83038-53-4 2nd & 3rd February 2018 In Malla Reddy Engineering College For Women

[2] Agile Software Development And Its Challenges “in 3rd International Conference On Technical Advancements In Computer Science And Engineering [ICTACSE-2018] ISBN NO: 978-83038-53-4 2nd & 3rd February 2018 In Malla Reddy Engineering College For Women

[3]“A Novel Prototype Decision Tree Method using Sampling Strategy”, Accepted for International Conference on Computational Science and its Applications (ICCSA- 2015) which will be held in Canada on June 22-25, 2015

## **Dr.P.Manikandhan:**

### **SCI Journals:**

[1]“**OAODV**-Optimizing the TTL value based on priority for route discovery process of AODV protocol in MANETs”, Journal of Engineering Technology, ISSN: 0747-9964 , Vol.6 Issue 1, PP 170- 179, January 2018.

### **Scopus Indexed Journals:**

[1]Wireless rechargeable vehicle based energy efficient data transmission in wireless sensor network In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]An effective combinatorial approach for Privacy Preserving in Data mining with information loss, ” International journal of Engineering and Technology(IJETUAE) communicated.

[3]Prediction of Disease-Associated Genes Using Big Data and Machine Learning Techniques, “International journal of Engineering and Technology”(IJETUAE) communicated.

[4]Medical Big Data Classification Using a Combination of Random Forest Classifier and KMeans Clustering

[5]“Spot Detection for Morphological Convolution using DNA Microarray”, International Journal of Pure and Applied Mathematics, ISSN: 1311-8080 (printed version); ISSN: 1314-3395 (on-line version), Vol.118 No 14, PP 1-7, January 2018.

### **International Journals:**

[1]Discriminate Deficiency In Network ByUsing Asymmetric Nodes (IJITR) international journal of innovative technology and research Volume No.6, Issue No.4, June - July 2018, 8361-8364.

[2] Multi Owner Network sharing in clouds IJRECE VOL. 6 ISSUE 2 APR.-JUNE 2018 ISSN: 2393-9028 (PRINT) |ISSN: 2348-2281

[4]“Multi – Objective Clustering Based on Cuckoo Search Algorithm (MO-CS)”, International Journal of Applied Engineering Research, ISSN 0973-4562 Vol. 10 No. 32(2015).

[5] “Multi – Objective Clustering Based on Hybrid Optimization Algorithm (MO-CS-PSO) and its Application to Health Data” in International Journal of Medical Imaging and Health Informatics” vol 5, 1-12,2015.

[6]Published a Paper on “The International Journal on Engineering Technology and Science (IJETS)”, title of the paper is “Extended Visual cryptography Scheme” Vol.2 N.5, PP 66-69, May 2015.

### **International / National Conferences:**

- [1] International conference on “**Emerging Technologies in Computer Science**” ISBN No. **978-93-85100-13-0** at Malla Reddy College of Engineering, Hyderabad and presented a research paper titled “**Moving Human Action Recognition and Image Classification**” Vol 1 PP 51-57.
- [2] International conference on “**Emerging Technologies in Computer Science**” ISBN No. **978-93-85100-13-0** at Malla Reddy College of Engineering, Hyderabad and presented a research paper titled “**A Survey paper on Data Security and Cloud Computing**” Vol 1 PP 267-272.
- [3] [International conference on “**Emerging Technologies in Computer Science**” ISBN No. **978-93-85100-13-0** at Malla Reddy College of Engineering, Hyderabad and presented a research paper titled “**Android Security**” Vol 1 PP 297-304.
- [4] International conference on “**Emerging Technologies in Computer Science**” ISBN No. **978-93-85100-13-0** at Malla Reddy College of Engineering, Hyderabad and presented a research paper titled “**A Survey on Crime Analysis and Prediction using Data Mining Techniques**” Vol 1 PP 131-138.
- [5] Internatonal conference on “**Adaptive Technologies for Sustainable Growth**” at Paavai Engineering College, Pachal, Namakkal, Tamilnadu and presented a research paper titled “**Multi-Objective Clustering Based on Cuckoo Search Algorithm (MO-CS)**” on 29.05.2014 to 30.05.2014.
- [6] “Moving Human Action Recognition and Image Classification” in International conference on Pervasive Computing and Networking on 20.04.2017 to 21.04.2017 at AMC Engineering College, Bangalore.
- [7] Published a Paper on “**The International Journal on Engineering Technology and Science (IJETS)**”, title of the paper is “**Extended Visual cryptography Scheme**” Vol.2 N.5, PP 66-69, May 2015.
- [8] **Innovative technologies in computer science and engineering** in International Conference on Emerging Technologies in Computer Science (ICETCS)

**Dr.V.Vijayaraja**

### **Scopus Indexed Journals:**

- [1] QoS in Wireless Sensor Network using Hybrid Selective Hop-Notification Routing Algorithm (HSRA) ” International journal of Engineering and Technology”(IJETUAE) communicated.
- [2] Learning as a Service for IOT applications, ” International journal of Engineering and Technology”(IJETUAE) communicated.
- [3] Performance Evaluation of Energy Efficient Power Models for Digital Cloud”, Indian Journal of Science and Technology, Vol 9(48), DOI: 10.17485/ijst/2016/v9i48/105639, February 2017.
- [4] “Using Entity Tuples to Query Knowledge Graphs”, International Journal Of Engineering Science and Computing, Vol. 6, Issue 3, 2016
- [5] “Sifting Undesirable Substance in Online Interpersonal Organization in Light of Mlsoft Classifier”, Arpn Journal Of Engineering And Applied Sciences. Vol. 10, No 21, November, 2015.

### **International Journals:**

- [1] “Using Entity Tuples to Query Knowledge Graphs”, International Journal Of Engineering Science and Computing, Vol. 6, Issue 3, 2016
- [2] “Sifting Undesirable Substance in Online Interpersonal Organization in Light of Mlsoft Classifier”, Arpn Journal Of Engineering And Applied Sciences. Vol. 10, No 21, November, 2015
- [3] “Compression of combined fingerprints for secured authentication”, Int. Journal of Applied Sciences and Engineering Research, Vol. 4, Issue 2, 2015
- [4] “Study of Traditional Fairness Congestion Control Algorithm in Realistic WSN Scenarios”, International Journal Of Engineering Research And Applications (Ijera), Vol. 1, Issue 4, Pp.1645-1651.
- [5] “Implementation of RETSINA-based Congestion Control Technique in Realistic WSN Scenarios”, IJCSET |November 2011 | Vol 1, Issue 10, 617-621
- [6] “Performance Evaluation of Agent-based Upstream Congestion Control Approach in WSN”, Int. J. Comp. Tech. Appl., Vol 2 (6), 1939-1944.

### **International / National Conferences:**

- [1] “Distortion less Secure Communication using VoIP in MANETs” Paper presented at the 8th National Conference on Emerging Trends in Computing - ETIC’15, S.A Engineering College, Chennai
- [2] “Balancing load and assigning channel for non uniform load distribution” Paper presented at the National conference in Novel Computing NCNC’15, SMK Formra Institute of technology, Chennai.
- [3] “Automatic ECG Anomalous Identification Using XML Data Processing” Paper presented at the National conference on Computing Communication & Information Technology, TJS Engineering college, Chennai
- [4] “Ascertaining a new drug in indian medicine using advanced clustering techniques” Paper presented at the International conference on Operational Excellence for Global Competitiveness, R.V College of Engineering, Benagaluru

- [5] “Congestion in wireless sensor networks and various techniques for mitigating congestion”  
– A review Paper presented at the IEEE International conference on computation intelligence and computing research, Tamilnadu college of engineering, Coimbatore.

## **Dr. KIRUBAKARAN NAMASKARAM**

### **Scopus Indexed Journals**

- [1]Assessment of wireless manet function in warfare zone maneuver In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019
- [2]An energy efficient transmission in wireless sensor networks using kautz graph In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019
- [3]Efficient way to detect bone cancer using image segmentation In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019
- [4]Traffic in zone based routing approach Using artificial ant colony in MANET, ” International journal of Engineering and Technology”(IJETUAE) communicated.
- [5]A Survey On Data Center Infrastructure Management And Its Security Challenges,“International journal of Engineering and Technology”(IJETUAE) communicated
- [6]“Cross Layer umpiring Security Performance Analysis in MANET”, Springer-EURASIP Journal of on Wireless and Communications and Networking- Under Review waiting for acceptance
- [7]“A Unified Approach for detecting and eliminating selfish nodes in MANETS using TBUT”, **Springer-EURASIP** Journal of on Wireless and Communications and Networking, Vol.143 DOI 10.1186/s13638-015-0370x, 2015

### **International Journals:**

- [1] ”Query analysis for two level sensor topologies with data protection and reliability “ international journal of innovative technology and research ijitr,vol-6 issue no.5,page no.8573-8574
- [2](2018), ‘Robust Classification of Brain Tumor in MRI Images using Salient Structure Descriptor and RBF Kernel- SVM’ ,TAGA JOURNAL, Vol. 14,pp 1230-41.
- [3]Traffic in zone based routing approach Using artificial ant colony in MANET, ” International journal of Engineering and Technology”(IJETUAE) communicated.
- [4]A. “Survey of Wireless Manet Application in battlefield operations ”, Journal of Measurement – Elsevier - Under Review waiting for acceptance

[5]Secured Unicast Routing using Cross layer design in Wireless Mobile Ad Hoc Networks”, The international journal of Forensic Computer Science ,DOI: 10.5769/J201701002, 2017.

[ 6]“Cross Layer Umpiring System Design in Wireless Mobile Ad Hoc Networks”, Asian journal of Science and Technology, Vol. 08, No.04, pp. 4644-4646, 2017.

### **International /National Conferences:**

[1] “Frame Work Of CLUS Design in Wireless Mobile Ad- Hoc Networks”, National Conference of Emerging Technologies – March 11,2017 at Arunai College of Engineering

[2] “Performance Improvement of Security Attacks in Wireless Mobile Ad-Hoc Networks”, ISTE & IETE Sponsored International Conference held on 25<sup>th</sup> March 2017 at Bharathiyar Institute of Engineering For Women

[3] “Intelligent public information notification during emergency using Android”, Organized by MIT for two days on 2<sup>nd</sup> 3<sup>rd</sup> of March 2012

### **Dr.S.P.Anandaraj**

### **SCI Journals:**

[1]“OAODV-Optimizing the TTL value based on priority for route discovery process of AODV protocol in MANETs”, Journal of Engineering Technology, ISSN: 0747-9964 , Vol.6 Issue 1, PP 170- 179, January 2018.

### **Scopus Indexed Journals:**

[1]Assessment of wireless manet function in warfare zone maneuver In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]Touchless biometric identification using sift structures In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[3]An energy efficient transmission in wireless sensor networks using kautz graph In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[4]Efficient way to detect bone cancer using image segmentation In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[5]Approach for Dropping Power Consumption in Wireless Sensor Networks with Low Data-Rate” International journal of Engineering and Technology (IJETUAE) communicated.

[6]“A Survey on Security and Privacy Requirements and the Solution Approaches in IOT” International journal of Engineering and Technology (IJETUAE) communicated.

[7]“Spot Detection For Morphological Convolution Using DNA Microarray”, International Journal of Pure and Applied Mathematics, ISSN: 1311-8080 (printed version); ISSN: 1314-3395 (on-line version), SCIE 2013 Impact Factor= 7.19, Scopus SJR=0.322, H-index=28,G-Index=48, Vol.118, Issue 14,pp.1-7,Feb 2018.

[8]“Research Opportunities and Challenges of a Security Concerns associated with Big Data in Cloud Computing”,IEEE International conference on ISMAC IoT in Social, Mobile, Analytics and Cloud published in IEEE Explore, DOI: 10.1109/I-SMAC.2017.8058278, Electronic ISBN: 978-1-5090-3243-3,Print ISBN: 978-1-5090-3242-6, **INSPEC Accession Number: 17224835** on 10th to 11th Feb, 2017.

[9]“Semaphore Based Programmable Security Policies using Slotted Time Communication”, European Journal of Scientific Research, Impact factor:0.497, ISSN 1450-216X, Vol.83,No.3, pp.439-446, Aug-2012.

[10]“Self-Healing Reconfigurable Unit for Error Detection and Correction in Networks”,CiiT International Journal of Networking and Communication Engineering (CiiT-IJNCE), Impact factor: 0.569, Print: ISSN 0974 – 9713 & Online: ISSN 0974 – 9616, Issue: July 2012, DOI: NCE072012003.

### **International Journals:**

- [1] “Memory Management by using the Heap and the stack in Java” International Journal of Research in Computer science & Engineering (IJRCSE), ISSN(O):2321-5585,Vol 4, No 6,pp. 1977-1982, December 2014.
- [2] “Secure Transmission of Data in Encrypted Images by Reserving Room Before Encryption” International Journal of Computer Science and Electronics Engineering(IJCSEE,UK),Vol.4, No.5, pp. 26-31, Dec 2014.
- [3] “Invariant Character View Recognition in Artificial Neural Networks based on pattern classification” Global Journal of Computer Science and Information Technology (GJCSIT), Vol 1, No.1,pp. 33-37, Oct 2014.
- [4] “A Dual Framework for Targeted Online Data Delivery Algorithms” International Journal of Computer Science and Information Technologies (IJCSIT), Vol.5, No.2, March 2014.

### **International / National Conferences:**

- [1] “Moving Human Action recognition and image classification” International Conference on Emerging Technologies in Computer Science (ICETCS) - ISBN 978- 93-85101-25-0, held on Nov 25<sup>th</sup> -Nov26<sup>th</sup> 2017.
- [2] “A Framework for Automatic Memory Leak Detection designed for Identifying and Analyzing Memory Leaks with its Statistics”, 3<sup>rd</sup> International Conference on Emerging Research in Computing, Information, Communication and Applications, ISBN:9789351072621,pp. 187-194,held on 1<sup>st</sup> to 2<sup>nd</sup> August 2014 ( Conference Proceedings published in Elsevier)



## **Dr.A.JayaChandran**

### **SCI Journals:**

- [1] **Jayachandran, A**, and D.StalinDavid (2018) ‘A New Expert System Based On Hybrid Colour And Structure Descriptor And Machine Learning Algorithms ForEarly Diagnosis of Glaucoma in Retinal Images using Colour and Structure Descriptor with Hybrid RBF Kernel SVM ’ Cluster Computing , published by **Springer(SCI Journal, IF : 2.195) (Accepted for publication)**
- [2] **Jayachandran, A**, and G.Kharmegasundararaj (2016) ‘Abnormality segmentation and Classification of multi model brain tumor in MR images using Fuzzy based hybrid kernel SVM’ International Journal of Fuzzy system , published by **Springer**,Volume 17, Issue 3, pp 434-443ISSN: 2199-3211 (**SCI Journal, IF : 2.095**)
- [3] **Jayachandran, A** and R.Dhanasekaran ,(2017) ‘Multi Class Brain Tumor Classification Of MRI Images using Hybrid Structure Descriptor and Fuzzy Logic Based RBF Kernel SVM’ , Iranian Journal of Fuzzy system , Volume 14, Issue 3, pp 41-54 , 2017, ISSN: 1735-0654 ( **SCI Journal, IF : 0.534**)
- [4] **Jayachandran, A**andR.Dhanasekaran,(2014), ‘Brain tumor severity analysis using modified multi-texton histogram and hybrid kernel SVM’, International Journal of Imaging Systems and Technology, Vol. 24, 72–82 ( 10) FEB 2014, published by **Wiley & sons**ISSN: 0899-9457 ( **SCI Journal, IF : 1.139**).
- [5] **Jayachandran, A**&Dhanasekaran, R, (2014), “Severity Analysis of Brain Tumor in MRI Images using Modified Multi-Texton Structure Descriptor and Kernel- SVM, The Arabian Journal of science and engineering published by **Springer**. Vol.39,No.10 ,pp,7073-86, ISSN: 1319-8025, (**SCI Journal, IF : 1.139**).
- [6] **Jayachandran, A** andR.Dhanasekaran 2013,,’ Brain Tumor Detection using Fuzzy Support Vector Machine Classification based on a Texton Co-occurrence Matrix’, Journal of imaging Science And Technology published by**Society for Imaging Science & Technology**, Volume 57, Number 1, January 2013, pp. 10507-1-10507-7(7).ISSN: 10623701, (**SCI Journal, IF : 0.93**).
- [7] **Jayachandran, A** andR.Dhanasekaran, 2013, ‘Automatic detection of brain tumor in magnetic resonance images using multi-textonhistogram and support vector machine’, International Journal of Imaging Systems and Technology, Volume 23, Issue 2, pages 97–103,published by **Wiley & sons**ISSN: 0899-9457 (**SCI Journal, IF : 1.139**).

### **Scopus Indexed Journals:**

- [1]Categorization of Bio Medical Images using Text-Based Picture Recovery Systems, “

International journal of Engineering and Technology”(IJETUAE) communicated.

[2]A Survey On Relation Between Social Media And Business Firms, “International journal of Engineering and Technology”(IJETUAE) communicated

[3](2017), Efficient Admission Control Mechanism for Multiple Traffic Flows in Mobile Ad Hoc Network, ‘Journal of Computational and Theoretical Nanoscience’ Volume 14 Issue 12 Pages 5915-5921. (**SCOPUS Indexed, Impact Factor : 1.42**).

[4](2017), “Color, Textures and Shape Descriptor Based Cervical Cancer Classification System of Pap Smear Images” , ‘Journal of Computational and Theoretical Nanoscience’ Volume 14 Issue 7 Pages 3609-3614. (**SCOPUS Indexed, Impact Factor : 1.42**).

[5](2018), ‘Textures and Intensity Histogram Based Retinal Image Classification System Using Hybrid Colour Structure Descriptor, Biomedical & Pharmacology Journal Vol. 11(1), 577-582 (2018), (**SCOPUS Indexed**).

[6]‘Brain Tumor Classification in MR Images Based on Multi-modal Texture Features and Kernel Based Support Vector Machine, International Journal of Applied Engineering Research, Volume 10,Issue 14, Pages 34008-34013,2015. (**SCOPUS Indexed**).

[7]‘A Novel Parallel Soft Switching Power Factor Correction Boost Converter ,TAGA JOURNAL, Vol. 14,pp 3230-43(**SCOPUS Indexed**).

#### **International/National Conferences:**

[1] **A. Jayachandran** and T.Sivarajan (2017), "Evaluation and Investigation of fuzzy – based Maximum power-tracking in wind energy conversion systems", International Convention on Dissemination of Innovative Research in Science, Engineering, Technology &Management Applications, 11th-12th March 2017, **Kuala Lumpur, Malaysia, pp 67 – 70, ISSN: 2229-9262**.

[2] **A. Jayachandran** and D.StalinDavid (2017), " Medical Image Classification System using Hybrid Texture features and Machine Learning Algorithms”, International Convention on Dissemination of Innovative Research in Science, Engineering, Technology &Management Applications, 11th-12th March 2017, **Kuala Lumpur, Malaysia, pp 169 – 173, ISSN: 2229-9262**.

[3] **A. Jayachandran** and R.Dhanasekaran, Anand OS.and Ajitha J(2012), ‘Fuzzy Information System Based Digital Image Segmentation by Edge Detection’, Proceedings of **IEEE Sponsored International Conference** on Computational Intelligence and Computing Research (ICCIC),Dec 28-29,Coimbatore,INDIA

[4] **A. Jayachandran** and R.Dhanasekaran, 2013 , ‘An Effective Classification of Brain Tumor in Computed Tomography Images using K-NN and Linear SVM’, Proceedings of **IEEE**

**Sponsored International Conference** on Computation of Power Energy information and Communication (ICCPEIC),Apr 17-18.

- [5] **A. Jayachandran** and R.Dhanasekaran, 2013 , ‘Robust Segmentation of brain Tumor in MRI using Statistical Texture Features and Decision Tree Classifier ’, Proceedings of **IEEE Sponsored International Conference** on Computation of Power Energy, information and Communication (ICCPEIC),Apr 17-18.
- [6] **A. Jayachandran** and R.Dhanasekaran, “An Expert System Based On Wavelet And Ada-Boost Classifier For Diagnosis Of Tumor In Brain Mr Images” International Conference (ICMTSET 2013 & IRCEBM 2013),pp 109-113, **25<sup>th</sup> & 26<sup>th</sup> September 2013, Dubai, UAE,ISBN 978-93-82715-90-0.**
- [7] **A. Jayachandran** and R.Dhanasekaran, 2012 , ‘Efficient Demosaicking of Color Images using Theoretic Reconstruction Technique’, Proceedings of **IEEE Sponsored International Conference** Advanced Communication Control and Computing Technologies (ICACCCT), ISBN No. 978-1-4673-2047-4.
- [8] **A. Jayachandran** and R.Dhanasekaran, 2012 , ‘Robust Segmentation of brain tumor in MRI images using Wavelet as input of Fuzzy logic based SVM” Proceedings of International Conference on Informatics, Computics & Networktics (ICICN ’12), March 16-17, Nagercoil.
- [9] **A. Jayachandran** and R.Dhanasekaran, 2011, ‘Energy Efficient Techniques in Restoration of Blurred Images and Control using WSN” Proceedings of International Conference “Embedded Electronics and Computing Systems (EECS), July 30, Chennai.

**Dr.U.Naresh**

### **Scopus Indexed Journals**

[1]Enhanced priority based throttled algorithm in cloud computing In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

### **International / National journal**

[1].“Hierarchical Partitioning Based Dynamic Addressing Protocol for Mobile Ad-hoc Networks” JSETR, ISSN 2319-8885, May-2015.

[2]. “A Study on scheduling methods in cloud computing” IJAREEIE ISSN No: 2320-3765  
Nov-2015.

[3].” Study of scheduling techniques in cloud computing environment”. IJCSNS, Vol: 12  
Mar-2016.

[4]. “A Study on Many-Task-Computing using Data Aware Scheduling in Cloud Computing” International Journal of Innovations & Advancement in Computer Science (IJIACS),  
VOLUME-06, ISSUE-09 Sep-2017.

[5]. “A Studyon Many-Task-Computing using Data Aware Scheduling in Cloud Computing”

## **Dr. S. Ramesh**

### **Scopus Indexed Journals:**

[1]Assessment of wireless manet function in warfare zone maneuver In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]Efficient way to detect bone cancer using image segmentation In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[3]An energy efficient transmission in wireless sensor networks using kautz graph In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

### **International Journals:**

[1] “Enhance the Performance of Proxy Mobile Ipv6 using Extended Label Switching” Australian Journal of Basic and Applied Sciences, 9 (35) November 2015, Pages106-110 (UGC Journal).

[2] Group Sharing Information for Car Pooling Service Problems Based on Genetic Algorithm in Cloud Environment’ 2016, International Journal Of Advanced Research in Biology Engineering Sciences and Technology (IJARBEST), ISSN: 2395-695X, Vol. 2, Special Issue 15, pp. 87-95.

[3] ‘Improving Network Lifetime in Hierarchical Wireless Sensor Networks using Security Aware Mechanisms’ 2016, International Journal of Advanced Research in Biology Engineering Science and Technology (IJARBEST), ISSN: 2395-695X, Vol. 2, Special Issue 15, pp. 74 - 79.

[4] ‘Location Based Key Establishment and Performance Improvisation through Rendezvous Node In WSN’ 2016, International Journal of Advanced Research in Biology Engineering Science and Technology, (IJARBEST), ISSN: 2395-695X, Vol. 2, Special Issue 15, pp. 21 - 28.

### **International / National Journal:**

[1]Protected Reliable Routing for MANET Using Bees Algorithm’, 2018, TAGA Journal of Graphic Technology, ISSN: 1748-0345, Vol.14, No.2018, pp. 2241 - 2253.

[2]An Efficient Secure Routing for Intermittently Connected Mobile Networks’, 2017, Wireless Personal Communications, ISSN: 0929-6212 Vol.94, No.4, pp. 2705 - 2718.

[3]An Energy Balance Control and Secure Routing Protocol Design for Wireless Sensor Network’ 2016, International Journal of Advanced Research in Biology Engineering Science and Technology (IJARBEST), ISSN: 2395-695X, Vol. 2, Special Issue 15, pp. 96-101

[4]Ant Routing Protocol with Location Services in Intermittently Connected MANETs’, 2016, Circuits and Systems, ISSN: 2153-1285 Vol. 7 No.7, pp. 1087 - 1097.

### **International / National Conferences:**

, [1]S , Reeves Ruban, R, Jeyaprakash, S, Balaji, G, ‘Computerized Application for Paperless Examination Screening System for Recruitment’, 2018, Proceedings of the Third International Conference on Computational Intelligence, Sethu Institute of Technology, ISBN: 978-93-87871-18-2, pp. 42.

[2]Abirami, G & **Ramesh, S** ‘An Illustrative disquisition on trust based routing techniques in MANET’, 2017, Proceedings of the **IEEE** International Conference on Innovations in Information, Embedded and Communication Systems, Karpagam College of Engineering, ISBN: 978-1-5090-3293-8, pp. 401-404.

[3]Abirami, G & **Ramesh, S** ‘MANETs: A Survey on Trust Based Routing Techniques’, 2016, Proceedings of the **TEQIP – II** International Conference on Computation, Communication and Innovation, ACCET, ISBN: 978-9-3861-7635-6, pp. 156 - 159.

[4]Hepsibah Shirley A & **Ramesh, S** ‘A Survey on Game Theory Approaches for Improving Security in MANET’, 2017, Proceedings of the National Conference on Emerging Challenges in Engineering and Technology, Jeppiar Maamallan Engineering College, ISBN: 978-9-3856-6619-3, pp. 127 – 133

### **Dr.L.K.Indumathi**

#### **SCI Journals:**

[1] **L.K.Indumathi**, Dr.D.ShaliniPunithavathani “Performance Improvement of Proxy Mobile IPv6 for the Support of Multi-Homing” Springer, Wireless personal communications September 2017, **ISSN 0929-6212**, Volume 96 ,Issue 2, PP 1653-1672 (**Springer-SCI Journal**).

#### **Scopus Indexed Journals:**

- [1] “A Cloud Based Medical Data Prediction Using Fuzzy Logic Classification Journal of Advanced Research in Dynamical & Control Systems, **ISSN 1943023X**, Vol. 10, 06-Special Issue, 2018.(Elsevier- Scopus Indexed journal)
- [2] “**Efficient Handover Mechanism of Proxy Mobile Ipv6 Based on Multihoming Technology**” International Journal of Applied Engineering Research Volume No 10, Number 7(2015). (**Scopus Indexed Journal**)

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- [1] well organised handover mechanism of pmipv6 grounded on multi-homing technology advances in natural and applied sciences vol 10,14,pp235-241.
- [2]A Novel approach to reduce handover latency in proxy mobile ipv6 based on multi homing circuits and systems vol 7 pp 2530-2541
- [3]enhance the performance of proxy mobile ipv6 using extended label switching australian journal of basic and applied sciences
- [4]proxy mobile ipv6 with transisent binding for support of multihoming in international journal of computer applications volume 69,page no;15

## **Mr.Pavan Kumar B V S P**

### **Scopus Indexed Journals:**

- [1] “A Brief Survey On Security In Delay/Disruption Tolerant Networks” International Journal of Pure and Applied Mathematics, ISSN: 1311-8080 (printed version); ISSN: 1314-3395 (online version), SCIE 2013 Impact Factor= 7.19, Scopus SJR=0.322, H-index=28,G-Index=48, Vol.118, Issue 14,Feb 2018.

### **International / National Conferences:**

- [1]” An attribute authority based data access control in cloud computing” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:301-304.
- [2]” Enhancing Data Security in Cloud Storage Auditing With Key Abstraction” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:261-266.

## **Ms. A.Radha Rani**

### **Scopus Indexed Journals:**

- [1] A Survey on Security and Privacy Requirements and the Solution Approaches in IOT” International journal of Engineering and Technology(IJETUAE) communicated.
- [2] The Cardiac Disease Using Data Mining Methods – Survey, International journal of Engineering and Technology”(IJETUAE) communicated.
- [3] “An Effective Survey on Cloud Computing, Architecture, and Platforms” in Scopus indexed Journal of IJPAM, 2017.

### **International / National Conferences**

- [1] “Dynamic Buffer based TCP Handover Mechanism in Next Generation Wireless Networks” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:1-6.
- [2] “Attribute-Based Policy Based Encryption with Provable Delegation in Cloud Computing Systems” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:236-238.
- [3] ” Information gathering by distributing wireless sensor networks in different applications” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:226-232

### **Mr.V.Sundaratnam**

#### **Scopus Indexed Journals:**

- [1] Analysis the quality of data center infrastructure management In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019
- [2] A Survey On Data Center Infrastructure Management And Its Security Challenges, “International journal of Engineering and Technology”(IJETUAE) communicated

#### **International Journals:**

- [1] “Confidential Data transmission for Various Path Security Architecture for Mobile AD-HOC Networks” in International Journal of Communication Network and Security (IJCNS) ISSN: 2319-8885 Volume-2, Issue-4, 2015, pp: 12-16.

### **International / National Conferences**

- [1] “Safe Message Validation Using Mac For Mobile Prevalent Apps” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2018] ISBN NO : 978-83038-53-4

- [2] “Secure Information Sharing In Dynamic Groups Using Access Control And User Revocation” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2018] ISBN NO : 978-83038-53-4
- [3] “The correlation between Password Authenticated Key Exchange And Other Cryptographic Primitives” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:192-195.
- [4] ” Enhanced Fingerprint Matching by Distortion Removal” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:308-313.
- [5] “Enhanced a Dynamic load balancing (dlb) technique for remote locations” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:239-241.
- [6] “A Probabilistic of duplicate record detection” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:233-235.

**Mr. G.Bhanu Prasad:**

**Scopus Indexed Journals:**

- [1]A Survey On Data Center Infrastructure Management And Its Security Challenges,“International journal of Engineering and Technology”(IJETUAE) communicated
- [2]“A Brief Survey On Security In Delay/Disruption Tolerant Networks” International Journal of Pure and Applied Mathematics, ISSN: 1311-8080 (printed version); ISSN: 1314-3395 (on-line version), SCIE 2013 Impact Factor= 7.19, Scopus SJR=0.322, H-index=28,G-Index=48, Vol.118, Issue 14,Feb 2018.

**International Journals:**

- [1] “Licence Veification and Validation in Android Mobiles”, International Journal of Modern Trends in Science and Engineering. (IJMTES), March 2017, ISSN 2348-3121, Vol No 04, pages 67 – 70
- [2] “An Effective Scheming Towards Management Of Traffic Mass” In International Journal Of Reviews On Recent Electronics And Computer Science (IJRRECS), ISSN(online): 2321-5461, July 2015/Volume-3/Issue-7/4288-4292.
- [3] “ Secure Log Data Storage in Cloud by Using AES Algorithm” in International Journal of Research Studies in Computer Science and Engineering (IJRSCSE) Volume 2, Issue 7, July 2015, PP 1-6 ISSN 2349-4840 (Print) & ISSN 2349-4859 (Online)



[4] “Strategy For Reliable Data Distribution On Variable Cloud Servers” In International Journal Of Reviews On Recent Electronics And Computer Science (Ijrreecs), Issn(Online): 2321-5461, June 2015/Volume-3/Issue-6/4176-4180.

### **International / National Conferences**

[1] “A Brief Survey On Security In Delay/Disruption Tolerant Networks” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2018] ISBN NO : 978-83038-53-4

[2]”Improving the performance of wireless sensor networks” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:90-94.

[3]” Energy saving in mobile cloud using underwater acoustic offloading computation” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:279-281.

### **Ms .K. Swetha Sastry**

#### **Scopus Indexed Journals:**

[1]Prediction of Disease-Associated Genes Using Big Data and Machine Learning Techniques,“International journal of Engineering and Technology”(IJETUAE) communicated.

[2]S“A weighted gene on protein based document ranking approach on large bio medical documents using map reduce frame work”,IJSSST,ISSN :1473-804x online,ISSN 1473-8031 print Volume 19,Issue 6,December 2018 Scopus Index.

#### **International Journals:**

[1]International Journal Of Advanced Research in Engineering and Science.” Assessment of Accessible resources For Managing Communication Systems” IJARES, ISSN: 2347-9337, Issue 8,Volume 2, August 2015.

[2]Management Of User Privacy By Recovering Search Quality Volume No.3 2015 Publications IJRRECS.

[3]Learning towards Huge Volume Data Sets from Perception OfDataMining Volume no.3. Publications IJRRECS.

[4]Efficient Data Access in Disruption Tolerant Networks Based on A probabilistic Selection Metric Volume No.4 Publications IJSETR.

[5]“Exclusion of Attribute Associations by Information Metrics” International Journal of Advanced Research in Engineering and Science (IJARES), Volume -2, August -2014.

### **International / National Conferences:**

[1]”Extracting subsets of Relevant features for breast cancer to improve accuracy of classifier “in National conference on emerging trends in data science and Intelligent computing (NCETDSIC-18) .JULY 2018

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[2] “Deduplication In Bigdata” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2018] ISBN NO : 978-83038-53-4

### **Mr.T.SashiVardhan**

### **Scopus Indexed Journals:**

[1]A Study on Agile Software Development using Predictive Data Analytics for Business Intelligence,International journal of Engineering and Technology”(IJETUAE) communicated.

### **International Journals:**

[1]“FeatureExtractionFor Social Images” in International Journal Of Research(Ijr) Volume-04, Issue-14, November-2017 Issn : 2348-6848,International Refereed And Indexed Journal For Research Publication With Impact Factor 5.60, Ugc Approved, Journal Sr.No 44396, Index Copernicus Value(Icv) 100 & Indexed In Thomson Reuters.

### **International / National Conferences:**

[1].” A Study On Agile Software Development “ In 7<sup>th</sup> International Conference On "Latest Trends In New Era Of Engineering, Science, Arts, Management, Agriculture, Law, Pharmacy, And Medical Sciences" 22 Nd January 2018 (Ltneesamalpms-Jan-2018) Ugc Indexed Multi Disciplinary Journal No : 63916, 63017 & 63014.

[2].” Agile Software Development And Its Challenges “In 3<sup>rd</sup> International Conference On Technical Advancements In Computer Science And Engineering [ICTACSE-2018] ISBN NO: 978-83038-53-4 2nd & 3rd FEBRUARY 2018 In Malla Reddy Engineering College For Women

[3]. “A Study On Human Centric Agile Methodologies In Software Development” In 8<sup>th</sup> International Conference On "Latest Trends In New Era Of Engineering, Science, Arts, Management, Agriculture, Law, Pharmacy, And Medical Sciences" 25th And 26th FEBRUARY 2018 (Ltneesamalpms-Jan-2018) Ugc Indexed Multi Disciplinary Journal No: 63012, 63017 & 63014.

[4]. “A Study On Agile Software Development With Predictive Data Mining & Big Data Analytics” In 9<sup>th</sup> International Conference On "Latest Trends In New Era Of Engineering, Science, Arts, Management, Agriculture, Law, Pharmacy, And Medical Sciences" 25th And

[5] “Consistency As A Service Model: A Large Data Cloud And Multiple Small Audit Clouds” in International Conferences on Communications, Signal Processing Computing and Information Technologies [ICCSPCIT-2016 ] on December 16-17,2016

[6]”Plausibility Linguistic Net Drilling Using Simulated Neural Investigation” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016] on August 19-29, 2016 with ISBN: 978 93 83038 411, pp:30-36.

### **Mr.V.Veeraankalu:**

#### **Scopus Indexed Journals:**

[1]A Survey On Relation Between Social Media And Business Firms, “International journal of Engineering and Technology”(IJETUAE) communicated

#### **International Journals:**

[1] “Confidential Data transmission for Various Path Security Architecture for Mobile AD-HOC Networks” in International Journal of Communication Network and Security (IJCNS) ISSN: 2319-8885 Volume-2, Issue-4, 2015, pp: 12-16.

[2] “Data mining in web applications for business intelligence operations” International Journal of computer science and telecommunications (IJCST), Volume-4, Issue-2, June-2013, ISSN: 0976-8491.

#### **International / National Conferences:**

[1]. “The Performance of Weather Forecasting using Data Mining and Evolutionary Algorithms: A Comparative Study “.Proceedings of the 12th INDIACom; INDIACom-2018; IEEE Conference ID: 42835 2018 5th International Conference on “Computing for Sustainable Global Development”, 14th - 16th March, 2018 Bharati Vidyapeeth's Institute of Computer Applications and Management (BVICAM), ISSN 0973-7529; ISBN 978-93-80544-28-1

[2] “Application Of Information Mining Techniques In Weather Forecasting” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2018] ISBN NO : 978-83038-53-4

[3] “Prediction Of Student Result Using R” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2018] ISBN NO : 978-83038-53-4

[4]” Survey On A Novel Approach to Prognosticate Weather Conditions using Statistical Models and Signal Processing Techniques” in International Conference on Technical

[5]” An efficient partition model for dynamic concurrency control in graph computation” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:298-300.

## **Ms.P.Sirisha**

### **Scopus Indexed Journals:**

[1]Process mining in supply the need for rule based knowledge abstraction In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]Machine Learning as a Service for IOT applications, ” International journal of Engineering and Technology”(IJETUAE) communicated.

[3]Traffic in zone based routing approach Using artificial ant colony in MANET, ” International journal of Engineering and Technology”(IJETUAE) communicated.

[4]“A Paper published on “Improving Query Efficiency Top-K Dominating Queries over the Multi Dimensional Data” in International Conference on Technical Advancements in Computer Science and Engineering [IJTACSE-2018] and SCOPUS on January 2<sup>nd</sup> 2018.

### **International/National Conferences**

[1] “ML-based Approach for Identifying Disease-Treatment Relations In Short Texts” in International Journal & Magazine of Engineering, Technology, Management and Research, ISSN No: 2348-4845.

[2]” Improving Distribution based approach to handle uncertain data “ in International conference on technical advancements in computer science and engineering (ICTACSE-2016) with ISBN:978-93-83038-41-1

## **Mr.K.Venkata Rajesh**

### **Scopus Indexed Journals:**

[1] The Cardiac Disease Using Data Mining Methods – Survey, International journal of Engineering and Technology”(IJETUAE) communicated.

[2] “Secure Aggregation Protocol for Wireless Sensor Networks” in International Conference on Technical Advancements in Computer Science and Engineering [IJTACSE-2018] and

**International / National Conferences:**

[1] “Timing Enabled Cryptographic Role Based Data Access Control For Cloud Computing “ [NCETDSIC-18] held on 25<sup>th</sup> & 26<sup>th</sup> JULY 2018 in JNTUH COLLEGE OF ENGINEERING, SULTHANPUR.

[2] Secure Aggregation Protocol for Wireless Sensor Networks” in International Conference on Technical Advancements in Computer Science and Engineering [IJTACSE-2018] and SCOPUS on feb 2<sup>nd</sup> 2018

**Ms.Shabanauniisa Begum**

**Scopus Indexed Journals:**

[1]Advancement and improvement of crm with the use of statistics mining strategiesIn International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]A Survey On Relation Between Social Media And Business Firms, “International journal of Engineering and Technology”(IJETUAE) communicated

[3]QoS in Wireless Sensor Networkusing Hybrid Selective Hop-Notification Routing Algorithm (HSRA)” International journal of Engineering and Technology”(IJETUAE) communicated.

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[1] “Multimedia Data Analytics Using Bigdata” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2018] ISBN NO : 978-83038-53-4

[2] “Dynamic Facets For Queries From Their UserSearch Results” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2018] ISBN NO : 978-83038-53-4

[3]”Full-Text Retrieval in DHT-Based P2P Networks Using Potency Bloom Filters” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:114-120.

**Mr.Y.Madan Reddy**

**Scopus Indexed Journals:**

[1]Machine learning algorithm for early detection of heart disease using 3tier Iot architecture In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]Machine Learning as a Service for IOT applications, ” International journal of Engineering and Technology”(IJETUAE) communicated.

[3]“To dialogue with chatbot using machine learning”, International Journal of Mechanical Engineering and Technology(IJMET) - Scopus Indexed, Volume 8, Issue 6, (June-2017), 729-739, ISSN: 0976-6359.

[4]“Smart traffic control system using zigbee/RFID networks”, International Journal of Civil Engineering and Technology (IJCIET) - Scopus Indexed, Volume 8, Issue 6(June 2017), 912–924, ISSN: 0976-6316.

[5]“Hosting Servers in Cloud By Using Current Cloud Computing Platform And Services, International Journal of Mechanical Engineering & Technology (IJMET) - Scopus Indexed. Volume-8, Issue-6(June-2017), 587-596, ISSN: 0976-6340.

[6]“A Survey on Applications and Security Issues of Internet of Things (IOT), International Journal of Mechanical Engineering & Technology (IJMET) - Scopus Indexed, Volume-8, Issue-6(June-2017), 641–648, ISSN: 0976-6359.

[7]“A novel approach for event manager and planner”, International Journal of Civil Engineering and Technology (IJCIET) - Scopus Indexed, Volume-8, Issue-7(July-2017), 307–312, ISSN: 0976-6316.

### **International Journals:**

[1] Analysis and Implementation of Twitter Stream by Real-Time Traffic Detection”, International Journal of Engineering and Technical Research (IJETR), Volume-6, Issue-3(Nov-2016),10-13, ISSN: 2321-0869.

[2] Wireless Sensor Network Approach for Advanced Intelligent Transportation System”, International Journal of Computer Trends and Technology (IJCTT), Volume-42, Issue-2(Dec-2016), 112-116, ISSN: 2231-2803

[3] “Advanced Prediction System on Traffic Redundancy for Reducing Cloud Bandwidth”, International Journal for Research on Electronics and Computer Science (IJRECS), Issue-2, Volume-3(Aug-2015), 2515-2519, ISSN-2321-5485.

[4] “Deploying Mobile Assisted Localization In Wireless Sensor Networks”, International Journal Of Innovative Research In Technology(IJIRT), Issue-5, Volume-1(2014), 139-145, ISSN: 2349-6002

[5]“Mac Protocol Based Strategy for Energy Efficient System”, International Journal of Reviews on Recent Electronics and Computer Science(IJRRECS), Issue-5, Volume-1(Sept-2013), 581-585, ISSN 2321-5461

### **International / National Conferences**

[1]“Automated Plant Watering System Using Raspberry Pi3”, 3<sup>rd</sup> International Conference on Technical Advancements in Computer Science and Engineering (ICTACSE-2018),181-186,ISBN:9789 93 83038 53 4

### **Mr.M. Sreenivasulu Reddy**

### **Scopus Indexed Journals:**

[1]Accuracy of prediction by machine learning algorithms In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]Multi Level Trust Privacy Preserving In Data Mining In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[3]Machine Learning as a Service for IOT applications, ” International journal of Engineering and Technology”(IJETUAE) communicated.

[4]“Data Damage Controller in a Blocked Network Using Projecting Techniques”, International Conference on Technical advancements in Computer science and Engineering (IJTACSE) and Scopus Indexed Journal “International Journal of Pure and Applied Mathematics (IJPAM)” with ISSN: 1311-8080 Feb 2018.

### **International Journals:**

- [1] A Hypercut Algorithm and an Overlapping Optimization Scheme for Packet Categorizing”, International Journal of Reviews on Recent Electronics and Computer Science, ISSN: 5092-5096, Volume-04, Issue-01, January-2016.
- [2] “A New Systems for Constructing Location Centric Profiles (LCPS) of Users that have Visited Discrete Locations in Geo-Social Networks that Guarantees Privacy “, International Journal and Magazine of Engineering, Technology and Research, ISSN: 2348-4845, Volume-02, Issue-018, September -2015.
- [3] “Result Quality improvement for SaaS Clouds using Scalable and operative service integrity verification Technique. “, International Journal and Magazine of Engineering, Technology and Research, ISSN: 2348-4845, Volume-02, Issue-018, August-2015.

- [4] "PROFILER: Towards Preserving Privacy and Functionality in Geosocial Networks ", International Journal and Magazine of Engineering, Technology and Research, ISSN: 2348-4845, Volume-02, Issue-018, August-2015.

### **International / National Conferences:**

[1] 9<sup>th</sup> IAR International Conference on "Latest Trends in New Era of Engineering Science, Arts, Management, Agriculture, Law, Pharmacy and Medical Science" (LTNEESAMALPMS) presented a paper "Application Device Prototype with Global System for Mobile Unit and Arduino" conducted by International Institute of Advanced Research, Hyderabad during the period 25<sup>th</sup> & 26<sup>th</sup> March, 2018.

[2] International Conference on Technical advancements in Computer science and Engineering (ICTACSE) presented a paper "Data Damage Controller in a Blocked Network Using Projecting Techniques" conducted by Malla Reddy Engineering College for Women, Hyderabad during the period 2<sup>nd</sup> & 3<sup>rd</sup> February, 2018.

[3] International Conference on Technical advancements in Computer science and Engineering (ICTACSE) presented a paper "Safe Message Validation Using MAC for Mobile Prevalent Apps" conducted by Malla Reddy Engineering College for Women, Hyderabad during the period 2<sup>nd</sup> & 3<sup>rd</sup> February, 2018.

[4] International Conference on Technical advancements in Computer science and Engineering (ICTACSE) presented a paper "Inverse Frequent Item-Set method for Privacy Preserving Data Mining without loss of data" conducted by Malla Reddy Engineering College for Women, Hyderabad during the period 2<sup>nd</sup> & 3<sup>rd</sup> February, 2018.

## **Mr. A Damodar Rao**

### **Scopus Indexed Journals:**

[1] Accuracy of prediction by machine learning algorithms In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2] Multi Level Trust Privacy Preserving In Data Mining In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[3] An effective combinatorial approach for Privacy Preserving in Data mining with information loss, " International journal of Engineering and Technology(IJETUAE) communicated.

[4] "Data Damage Controller in a Blocked Network Using Projecting Techniques", International Conference on Technical advancements in Computer science and Engineering (IJTACSE) and Scopus Indexed Journal "International Journal of Pure and Applied Mathematics (IJPAM)" with ISSN: 1311-8080 Feb 2018.



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[1].“Inverse Frequent Item-Set method for Privacy Preserving Data Mining without loss of data” International Conference on Technical advancements in Computer science and Engineering (ICTACSE) presented a paper conducted by Malla Reddy Engineering College for Women, Hyderabad during the period 2<sup>nd</sup> & 3<sup>rd</sup> February, 2018

## **Mr.S.Venkataramana**

### **Scopus Indexed Journals:**

[1]A Survey On Data Center Infrastructure Management And Its Security Challenges,“International journal of Engineering and Technology”(IJETUAE) communicated

### **International Journals:**

- [1] “Extended Classical Decision Tree Building Algorithms To Handle Data With Uncertain Numerical Attributes Using The Distribution-Based Approach “in International Journal of Research(IJR), e-ISSN:2348-6848,p-ISSN:2348-795X,Volume 2,Issue 11,Nov 2015
- [2] “Feature Extraction For Text Classification Methodology Based On Frequent Term Measures” in International Journal of Research(IJR), e-ISSN:2348-6848,p-ISSN:2348-795X,Volume 2,Issue 11,Nov 2015.
- [3] Graphical Layout Food Ordering and Table Reservation System”, International Journal of Emerging Engineering Science and Technology(IJEEST), Volume-2, Issue-2, (2016), 7-10, ISSN: 2454-549X

### **International / National Conferences:**

- [1] “Multimedia Data Analytics Using Bigdata” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2018] ISBN NO : 978-83038-53-4
- [2] “Dynamic Facets For Queries From Their UserSearch Results” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2018] ISBN NO : 978-83038-53-4
- [3]” Map Reducing Technique To Improve Big Data Efficiency” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:127-135.

## **Ms.P.Anupama**

### **Scopus Indexed Journals:**

[1]Autoscalability in cloud environment In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]Providing security against hole attack in manet victimisation agglomeration methodology In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[3]Traffic in zone based routing approach Using artificial ant colony in MANET, ” International journal of Engineering and Technology”(IJETUAE) communicated.

[4]“Enforces Evolutionary Game Theory In Cooperation Of Unreliable Manets” in International Journal of Technical Advancements in Computer Science and Engineering (ICTACSE-2018),ISBN NO : 978-93-83038-53-4.

## **Ms. B.Deepika**

### **Scopus Indexed Journals:**

[1]Trusted and efficient request processing using packet list on cloud In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019smita

[2]QoS in Wireless Sensor Networkusing Hybrid Selective Hop-Notification Routing Algorithm (HSRA)” International journal of Engineering and Technology”(IJETUAE) communicated.

[3]“Evolutionary of Secure Key management WSN communications” in International Conference on Technical Advancements in Computer Science and Engineering [IJTACSE-2018] and SCOPUS on Feb 2<sup>nd</sup> 2018

[4]“An Efficient Analysis in Image Processing in Big data” in International Conference on Technical Advancements in Computer Science and Engineering [IJTACSE-2018] and SCOPUS on Feb 2<sup>nd</sup> 2018.

### **International / National Conferences:**

[1] International Conference on Technical advancements in Computer science and Engineering (ICTACSE) presented a paper “Evolutionary of Secure Key management WSN communications ” conducted by Malla Reddy Engineering College for Women, Hyderabad during the period 2<sup>nd</sup>& 3<sup>rd</sup> February, 2018

[2] International Conference on Technical advancements in Computer science and Engineering (ICTACSE) presented a paper “An Efficient Analysis in Image Processing in Big data ” conducted by Malla Reddy Engineering College for Women, Hyderabad during the period 2<sup>nd</sup>& 3<sup>rd</sup> February, 2018

## **Ms.K.Preethi**

### **Scopus Indexed Journals:**

[1]Sentiment analysis of app reviews with word vectors network In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]The Cardiac Disease Using Data Mining Methods – Survey, International journal of Engineering and Technology”(IJETUAE) communicated.

[3]“A study on social networks using Link Prediction algorithm” in International Conference on Technical Advancements in Computer Science and Engineering [IJTACSE-2018] and SCOPUS on January 2<sup>nd</sup> 2018

[4]“An Efficient Top-K Clustering Analysis Using Early Pruning” in International Conference on Technical Advancements in Computer Science and Engineering [IJTACSE-2018] and SCOPUS on January 2<sup>nd</sup> 2018.

### **International / National Conferences:**

[1]”Traffic control performance using network based protocol” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:107-113.

[2] “An Ideal Approach for Better classification of Large Offline Databases” in National Conference on Emerging Trends in Data Science and Intelligent Computing [NCETDSIC-2018] On 25 th July 2018 at JNTUH Sulthanpur

## **Ms.A. Laxmi Prasanna**

### **Scopus Indexed Journals:**

[1]Cyber attacks in In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]Personalized web explore with disguised user contour structure International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[3]Prediction of Disease-Associated Genes Using Big Data and Machine Learning Techniques,“International journal of Engineering and Technology”(IJETUAE) communicated.

[4]“Data Clustering in Online Blogs and Finding Application Co-Occurrence Discovery” in International Conference on Technical Advancements in Computer Science and Engineering [IJTACSE-2018] and SCOPUS on January 2<sup>nd</sup> 2018.

[5]”Advance personalized web search with furtive user Profile Edifice Published in JCT Journals Volume 4 issue-7 July 2015, ISSN:2278-3814.

### **International / National Conferences:**

[1] “E-Mail Spam Classification Using Modified Naïve Bayes Algorithm” In 1<sup>st</sup>NationalConference On Emerging Trends In Data Science And Intelligent Computing - 2018 [Ncetsdic-18] Held On 25<sup>th</sup> & 26<sup>th</sup> July 2018 In Jntuh College Of Engineering, Sulthanpur.

[2] ”EQGOR Protocol For Mobile Data Aggregation Detection” in International Conference on Technical Advancements in Computer Science and Engineering [ICTACSE-2016], ISBN: 978 93 83038 411, pp:7-12.

### **Ms.G. Geeta Sai Sruthi**

#### **Scopus Indexed Journals:**

[1]A secure electronic messaging system in client server cryptography-RSA Alogrithm In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[2]Appositeness And Usage Of Visual Cryptography:An Exploration In International Journal Of Engineering And Advanced Technology(Ijeat)Issn:2249-8958,Volume-8,Issue-3,February 2019

[3]Approach for Dropping Power Consumption in Wireless Sensor Networks with Low Data-Rate” International journal of Engineering and Technology(IJETUAE) communicated.

[4]“AnEfficient Co-Operative Route Discovery in Wireless Sensor Network” in International Conference on Technical Advancements in Computer Science and Engineering [IJTACSE-2018] and SCOPUS on January 2<sup>nd</sup> 2018.

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**Mrs. A.sravanthi**

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**Ms.P.Prasoon:**

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**Mrs.Rashmi.c**

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**Mrs.G.Aishwarya**

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**Mrs.Puttagunta Sindhuja**

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**Mrs.Ramya Sri Kotta**

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**Mrs.Mamatha Madarapu:**

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[1]“Energy saving in mobile cloud using underwater acoustic offloading computation” in International Conference on Technical Advancements in Computer Science and Engineering

**Mrs Mary Navyatha Govindu**

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