

International Conference on Innovations in Computer Science and Information Technology – ICICSIT 2015

Registered Papers

| S.No . | Paper ID | Title of the paper | Authors and Affiliation | E-Mail IDs | Remarks |
|--------|----------|--|---|--|---------|
| 1 | CS001 | High performance of 4-Bit CMOS Braun Multiplier Based on Temperature and Frequency scaling | 1.Dayadi Lakshmaiah Ph.D Scholar. & Asso.professor of ECE Department , CJITS,Jangon 2. Dr.M.V.Subramanyam Principal & Professor, Santhiram Engineering College, Nandyal, India. 3. Dr. K.Satya Prasad Professor, JNTU Kakinada, Kakinada, India. | laxmanrecw@gmail.com | |
| 2 | CS002 | A Novel security for ATM by using Digital Image Processing | 1.Kande Archana Asst Professor,CSE dept MLRIT,Hyd 2.Dr.A.Govardhan Director & Professor, CSE Dept,SIT-JNTU Hyderabad 3.Dr.P.Bhaskara Reddy Director & Principal,CSE Dept MLRIT,Hyd | kande.archana@gmail.com govrdhan_cse@yahoo.co.in director@mlrinstitutions.ac.in | |
| 3 | CS004 | Comparative Analysis of Memory Based Classifiers for Intelligent Heart Disease Prediction | 1.C. Lakshmi Devasena Operations & IT IBS Hyderabad, IFHE University Hyderabad, India | devaradhe2007@gmail.com | |

| | | | | | |
|---|-------|--|---|---|--|
| 4 | CS006 | Fuzzy-controlled rebroadcasting based on 2-hop downlink neighborhood information (FR-2N) in mobile ad hoc networks | 1. Dr. Anuradha Banerjee Dept of Computer Applications Kalyani Govt. Engg. College Kalyani, Nadia West Bengal, India | anuradha79bn@gmail.com | |
| 5 | CS007 | An Effective Approach to Recognize Human Facial Expressions based on Multiple Level Decision using ANN | 1.Dileep M R Department of Computer Science, Alva's College, Karnataka, India. 2.Prasad M Dept. of Computer Applications, Bapuji Institute of Engineering and Technology, Davanagere, India 3.Ajit Danti Dept. of Computer Applications, JNN College of Engineering Shimoga, Karnataka, India | dileep.kurunimakki@gmail.com ajitdanti@yahoo.com prasad.marpalli@gmail.com | |
| 6 | CS009 | KareemNaaz-Vasavi (KV) Pattern Matching Algorithm | 1.G. Vasavi Department of CSE Hyderabad Institute of Technology and Management Hyderabad, 2. Shaik Kareem Basha Department of CSE Hyderabad Institute of Technology and Management Hyderabad, India | cse.hod@hitam.org Kareembashas.cse@hitam.org ndia | |
| 7 | CS011 | Moving Big Data Medical Image EHR to The Cloud: An Approach to Design Fast performance Transport software using FASP | 1. Sreekanth R Research Scholar, R&D Center Bharathiyar University Coimbatore, India 2. Dr. Gondkar RR, Professor Brindavan College, Bangalore, India | rsreekanth1@yahoo.com rrgondkar@gmail.com augustin.minalkar@bothou niversity.ac.bw | |

| | | | | | |
|----|-------|--|---|--|--|
| | | | 3. Augustin Minalkar Hod, Faculty of Computing, Botho University Gaborone, Botswana | | |
| 8 | CS013 | Synchronization Mechanisms for Multiplayer Online Games - A Review | 1.Aeraj fatima, Department of Computer science & Engineering, Shadan College of Engineering & Technology, Hyderabad, INDIA 2.Dr. Md Ateeq ur Rahman Department of Computer science & Engineering, Shadan College of Engineering & Technology, Hyderabad, INDIA 3.Intesar Fatima Department of Computer science & Engineering, Shadan College of Engineering & Technology, Hyderabad, INDIA | | |
| 9 | CS014 | Trust Management System for Enhanced Web Service Recommendation | 1. B. Ramya Sri PG Student, MGIT 2. M. Rama Bai Head of the Department, Dept. Of Information Technology, MGIT, Hyderabad, India | rama@mgit.ac.in | |
| 10 | CS018 | Keyword Based Nearest Neighbor Search | 1.Sweta Janagoudar ,Dept of IT,MGIT,Hyderabad, India 2.N. SreeDivya, Assistant Professor, Dept of IT, MGIT,Hyderabad, India | sweta.sept86@gmail.com sridivya1234@gmail.com | |

| | | | | | |
|----|-------|--|--|--|--|
| 11 | CS021 | Machine Learning Intelligent Techniques & Bio-Inspired Computing Techniques Applications for Software Engineering Problems-A Survey | 1. Midde. Venkateswarlu Naik Computer Science and Engineering Department, Keshav Memorial Institute of Technology Hyderabad, India 2. Konakala Jhansi Rani Computer Science and Engineering Department Keshav Memorial Institute of Technology Hyderabad, India | venkatnaikphd2014@gmail.com jhansi.hema25@gmail.com | |
| 12 | CS022 | Client Based Personalized Web Search | 1.T.Virun Kumar, Scholar, Department of IT, Mahatma Gandhi Institute of Technology, Hyderabad, India. 2. B.Nandita Assistant Professor, Department of IT, Mahatma Gandhi Institute of Technology, Hyderabad, India. | | |
| 13 | CS024 | Enhanced Authentication And Key Management Scheme For Lte 4g Networks | 1. Palle Prashanthi Dept of CSE, M.Tech (CS) Mallareddy college of Engineering&Technology Secunderabad. 2. G.Ravi, Assoc. Professor. Department of Computer Science and Engg, Mallareddy college of Engineering&Technology Secunderabad. | palle.prashanthi09@gmail.com. g.raviraja@gmail.com. | |
| 14 | CS025 | Tracking Evolutions of Communities in Dynamic Networks | 1.Anupama Angadi IT Department ,GMR Institute of Technology,Rajam-532127, AndhraPradesh , 2.Dr.P.Suresh Varma Department of CSE , University College of Engineering, Adikavi Nannaya University,Rajahmundry-53329, Andhra Pradesh | anupamaangadi.a@gmail.com vermaps@yahoo.com | |

| | | | | | |
|----|-------|--|---|--|--|
| 15 | CS031 | Accuracy – Access Control Mechanism For Relational Database | <p>1. R.SaiKrishna Scholar, Department of IT, Mahatma Gandhi Institute of Technology, Hyderabad, India.</p> <p>2. Mrs.J.Aruna Shanthi Assistant Professor, Department of IT, Mahatma Gandhi Institute of Technology, Hyderabad, India</p> | <p>sai4sucess@gmail.com shanthi.it04@gmail.com</p> | |
| 16 | CS032 | Efficient And Secure Management Of Log Records | <p>1.T.S.P.Madhuri PG Student(Software Engineering) Department Of IT MGIT</p> <p>2.Mrs.J.Hima Bindu Assistant Professor,Department Of IT, MGIT</p> | <p>tspmadhuri@gmail.com himabindu1984@gmail.com</p> | |
| 17 | CS033 | Unmanned systems-malware attack by using iimdps | <p>1.S.Murugan Research Scholar, Department of Computer Science and Engineering, Alagappa University, Karaikudi, Tamilnadu,India.</p> <p>2. K.Kuppusamy Professor, Department of Computer Science and Engineering, Alagappa University, Karaikudi, Tamilnadu,India.</p> | <p>murugan.sethu.blre@gmail.com kkdiksamy@yahoo.com</p> | |
| 18 | CS036 | An Efficient Method to Generate Caption from the Electronic Document for Domain Module | <p>1. N. Mounica Dept. of Information Technology Mahatma Gandhi Institute of Technology Hyderabad, INDIA</p> <p>2. D. Vijay Kumar Dept. of Information Technology Mahatma Gandhi Institute of Technology Hyderabad, INDIA</p> | <p>nmounica22@gmail.com dameravijaykumar@gmail.com</p> | |

| | | | | | |
|----|-------|--|--|---|--|
| 19 | CS039 | A Contemporary Approach for English-Telugu Cross lingual Information Retrieval | <p>1. N. Swapna Department of CSE, Vijay Rural College of Engineering & Technology ,Nizamabad, T.S.</p> <p>2. B. Padmaja Rani Department of CSE, JNTU College of Engineering, Hyderabad, TS.</p> <p>3. L. Swetha Department of CSE, Gnyana Saraswati College of Engineering & technology, Nizamabad, T.S.</p> | <p>swapnanaralas@gmail.com padmaja_jntuh@gmail.com swethalingannagari@gmail.com</p> | |
| 20 | CS040 | Integrated Feature Selection Methods for Text Document clustering | <p>1.A Brahmananda Reddy Assistant Professor Department of Computer Science and Engineering V N R Vignana Jyothi Institute of Engineering &Technology, Bachupally, Hyderabad, Telangana</p> <p>2.A Govardhan Professor and Director of School of Information Technology, Jawaharlal Nehru Technological University Hyderabad</p> | <p>brahmanandareddy_a@vnr vjiet.in govardhan_cse@yahoo.co.in</p> | |
| 21 | CS041 | An Improved Grid based Density methods for Image Clustering | <p>1.D.V. Lalita Parameswari, Sr. Asst. Professor, Dept. of CSE, GNITS, Hyderabad, India</p> <p>2.Dr. M. Seetha, Professor, Dept. of CSE, GNITS, Hyderabad, India</p> <p>Dr. K.V.N. Sunitha Principal, BVRITH, Hyderabad, India</p> | <p>lalla_mks@yahoo.com smaddala2000@yahoo.com k.v.n.sunitha@gmail.com</p> | |
| 22 | CS042 | Implementation of sink hole attack in MANET using AODV protocol | <p>1. Hajera Siddiqui Student of M.E. (Embedded Systems), ECE Dept.Stanley College of Engineering and Technology for Women, Hyderabad, India</p> <p>2. K.N.Sahu Department of Electronics and Communication</p> | <p>hajsid19@gmail.com knsahu72@gmail.com</p> | |

| | | | | | |
|----|-------|--|--|--|--|
| | | | Engineering, Stanley College of Engineering and Technology for Women, Hyderabad, India | | |
| 23 | CS043 | Handwritten Kannada Numerals Recognition using Structural Features and Support Vector Machines | 1. Karthik S P E S Institute of Technology Bangalore South Campus 2. K Srikanta Murthy P E S Institute of Technology Bangalore South Campus | karthiks@pes.edu srikantamurthy@pes.edu | |
| 24 | CS044 | Handwritten Kannada Characters Recognition using BRISK descriptors | 1. Karthik S P E S Institute of Technology Bangalore South Campus 2. K Srikanta Murthy P E S Institute of Technology Bangalore South Campus | karthiks@pes.edu srikantamurthy@pes.edu | |
| 25 | CS045 | Performance Investigation of Classification Algorithms using 'Diabetes data' prediction | 1. G.Victor Daniel,Asst.Professor Dept of IT ,GITAM Hyderabad. 2. G.Sunny Demoli Asst.Professor,ASTRA 3. P.Prathyusha Asst.Professor,ASTRA | victordaniel.gera@gmail.com blessy.sunny@gmail.com prathyusha.pedapalli@gmail.com | |
| 26 | CS047 | Enhancing performance of Text Documents Clustering using Side Information with fuzzy logic | 1. Mr. Yuvraj R.Gurav Computer Engineering, Siddhant College of Engineering, Sadumbare, Pune, India 2. Asso.Prof. P. B.Kumbharkar Computer Engineering, Siddhant College of Engineering, Sadumbare, Pune, India | yuvi1333@gmail.com pbk.rscoe@gmail.com | |
| 27 | CS048 | Dynamic Transportation Routing In Urban Areas Using LPA* Algorithm | 1. C.Suneetha M.Tech, Dept. of CSE,Sree Vidyanikethan Engineering College, Tirupati, AP., India 2. K. Delhi Babu | suneethac521@gmail.com kdb_babu@yahoo.com | |

| | | | | | |
|----|-------|---|---|--|--|
| | | | Professor, Dept. of CSE Sree Vidyanikethan Engineering College Tirupati, AP., India | | |
| 28 | CS050 | A COMPARATIVE ANALYS OF SECURITY FEATURES OF AODV SAODV AND SRAODV IN A MOBILE ADHOC NETWORKS (MANET) | 1. J RAJESHWAR Research Scholar, Department of CSE, JNTUH College of Engineering JNTUH, Kukatpally, Hyderabad , T.S, INDIA. 2. G NARSIMHA Associate Professor in CSE, Department of Information Technology, JNTUH College of Engineering Jagityal, Kondagattu, Jagityal, Karim Nagar, T.S, INDIA, | prof.rajeshwar@gmail.com narsimha06@gmail.com | |
| 29 | CS051 | Real Time Object Tracking Using Sparse Discriminative Classifier and Sparse Generative Model | 1. Kaustubh Bhikan Ahirrao ME Student, Department of Computer Engineering, R. C. Patel Institute of Technology Shirpur, Maharashtra, India 2. Nitin N. Patil Head & Associate Professor, Department of Computer Engineering R. C. Patel Institute of Technology, Shirpur, Maharashtra, | kaustubh.ahirrao@gmail.com indiaer_nitinpatil@rediffmail.com | |
| 30 | CS053 | Location Based Mobile Search Engine For Android Phone | 1. Mr.Yogesh B. Jadhao Research scholar, PG. Student, Department Of Computer Engineering, Siddhant College Of Engineering, Sudumbare, Pune, Maharashtra, India. 2. Assi. Prof. Shyam S. Gupta Department Of Computer Engineering, Siddhant College Of Engineering, Sudumbare | ybjadhao@yahoo.com | |
| 31 | CS056 | Review On Secured Database As A Service Architecture To Access Encrypted Cloud Databases | 1. J.Sasi Kiran Professor, CSE Department, Vidya Vikas Institute of Technology, Chevella, Telangana 2. L.Sunitha | dean@vvit.in sunithavvit@gmail.com arvapallimanikumar@gmail.com Naveenmuddapati9@gmail. | |

| | | | | | |
|----|-------|---|--|---|--|
| | | | Associate Professor, CSE Department, Vidya Vikas Institute of Technology, Chevella, Telangana 3. A. Venkata Mani Kumar M.Tech Scholar, Vidya Vikas Institute of Technology, Chevella, Telangana 4. M.Naveen kumar M.Tech Scholar, Vidya Vikas Engineering College, Chevella, Telangana | com | |
| 32 | CS057 | Security, Privacy Protection Issues and Their Solutions for Cloud Environment An Analysis of Data | 1. Dr. Jangala. Sasi Kiran Department of Computer Science and Engineering VidyaVikas Institute of Technology, Chevella, R.R. Dt –Telangana, India – 501503 2. Dr. B.Vijay kumar Malla Reddy Engineering College for Women, Maisammaguda, Secunderabad, T.S – India – 500014 3. K. Somanatha Rao Department of Computer Science and Engineering VidyaVikas Institute of Technology, Chevella, R.R. Dt –Telangana, India – 501503 4. Md. Mujahid Irfan Department of Computer Science and Engineering VidyaVikas Institute of Technology, Chevella, R.R. Dt –Telangana, India – 501503 | sasikiranjangala@gmail.com vijaysree.b@gmail.com visitsomanatha@gmail.com er.mmirfan.cse@gmail.com | |
| 33 | CS058 | Application of Artificial Neural Network in Groundwater Level Prediction | 1. Anandakumar College of Agricultural Engineering, Raichur - 584104 2. M. S. Ayyanagowdar Scientist E, National Institute of Hydrology, Roorkee - 247667 3. A. R. Senthil Scientist E, National Institute of Hydrology, | anandk624@gmail.com | |

| | | | | | |
|----|-------|---|--|---|--|
| | | | Roorkee - 247667 4.Jitendra Sinha Faculty of Agricultural Engineering, IGKV, Raipur (C.G) - 492001 | | |
| 34 | CS061 | A Survey on Big Data Technologies and Opportunities | 1. Ch.Ramesh Asst. Professor, Dept. of IT GNarayanamma Institute of Technology and Science(for women), Hyderabad,Telangana 2. Dr.K.Venu Gopal Rao 0002222222Head &Professor ,Dept of CSE GNarayanamma Institute of Technology and Science(for women), Hyderabad,Telangana 3. B.Srinivasulu, Head &Professor,Dept of IT Vidya Jyothi Institute of Technology, Hyderabad,Telangana | Chramesh23@gmail.com kvgrao1234@gmail.com ithod@vjit.ac.in | |
| 35 | CS064 | Segmentation of Noisy Images Using IKFCM Clustering on Level Set Method | 1. T.Sai Kumar Assoc Professor, Dept of ECE, CMR Technical Campus, JNTUH, Hyderabad, India 2. B.Shashidhar Assoc Professor, Dept of Mathematics, Guru Nanak Institution of Technology, JNTUH, Hyderabad, India. | tara.sai437@gmail.com shashidhar.belide@gmail.com | |
| 36 | CS065 | Enhanced Secure Mining of Association Rules in Horizontally Distributed Databases | 1. Gera Pradeepini M.Tech Student, Department of Computer Science & Engineering, MLEC, Kandukur,AP,India 2. T Hari Krishna Assistant Professor, Department of Computer Science & Engineering, MLEC, Kandukur, India | | |
| 37 | CS066 | Studies on Amplitude Scintillation of Ka-Band Satellite Signals | 1. Prabhakar.Rapaka Assistant professor, ECE,MIST , Hyderabad, India 2. T.Venkata Ramana | prabhakar422@gmail.com prabhakar422@gmail.com callkks@gmail.com | |

| | | | | | |
|----|-------|--|---|--|--|
| | | | Associate professor ECE,Gitam university,VKSP,India 3. K.Kalyana Srinivas Assistant professor, ECE, VNR-VJIET, Hyderabad, India | | |
| 38 | CS067 | A Survey on 4G Networks and its QoS Optimization Mechanisms | 1. Namrata Katti Department of Computer Science& EngineeringBVB College of Engineering and Technology Hubli, Karnataka 2. Vijayalakshmi M. Department of Computer Science& EngineeringBVB College of Engineering and Technology Hubli, Karnataka | namrata.katti1989@gmail.com Karnatakaviju11@bvb.edu | |
| 39 | CS070 | Accuracy Analysis of Moment Functions | 1. Mr. K.Sharath Kumar Research Scholar, Department of Computer Science& Engineering, JNTUH University, India. 2. Dr. M. Rama Bai Professor & HOD, Department of Information Technology, Mahatma Gandhi Institute of Technology, JNTUH University, India. 3. Dr.V.Ramesh Professor, Department of Information Technology, Mahatma Gandhi Institute of Technology, JNTUH University, India. | sharathjohn@yahoo.com vallapu.rama@gmail.com v2ramesh634@gmail.com | |
| 40 | CS071 | Honey Bee Behaviour imitates the Artificial Algorithm for Load Balancing of tasks in Cloud computing | 1. B.Mallikarjuna, Depot of CSE,GITAM University Hyderabad Campus, Telangana, India. 2. V.Jayavani, <i>Dept of CSE, Dr Lankapalli Bullayya College of Engineering for Women, Visakhapatnam.</i> 3. V.Sujatha, Depot of CSE,GITAM University Hyderabad Campus, Telangana, India. | mallikarjuna.basetty@gitam.in jayavani.v@gmail.com varadhi.sujatha@gmail.com | |

| | | | | | |
|----|-------|--|---|---|--|
| | | | | | |
| 41 | CS072 | An Ontology Assisted Framework for Co-location Pattern Mining | 1. Naveen Kumar Department of Computer Science, Pondicherry University-605014 2. S. Siva Sathya | nav.bharti@gmail.com ssivasathya@gmail.com | |
| 42 | CS074 | A Research Review on Network on Chip(NoC) | 1. E.G. Satish Nitte Meenakshi Institute of Technology(NMIT) Bangalore, Karnataka, India 2. Dr.Sanju Nitte Meenakshi Institute of Technology(NMIT) Bangalore, Karnataka, India 3. Srinivasa N Nitte Meenakshi Institute of Technology(NMIT) Bangalore, Karnataka, India 4. Navya Y.U Nitte Meenakshi Institute of Technology(NMIT) Bangalore, Karnataka, India | satish.eg@gmail.co sanjuv21@gmail.com meetcna@yahoo.com ,navya.yu001@gmail.com | |
| 43 | CS075 | A Comparative Study of Wearable Sensors for Reliable Fall Detection Approaches | 1. Sudhindra F., Technical Officer-I, U.S.I.C Gulbarga University, Kalaburagi-585106, Karnataka, India 2. Annarao S. J., HOD of Electronics, HKE's Women's Polytechnic, Kalaburagi-585102 Karnataka, India 3. Vani R.M Prof & Head,University Science Instrumentation Centre, Gulbarga University, Kalaburgi -585106, Karnataka, India 4. Hunagund P.V | sudhindraf@yahoo.co.in | |

| | | | | | |
|----|-------|---|---|--|--|
| | | | Prof & Chairman, Dept. of P. G. Studies and Research in Applied Electronics, Gulbarga University, Kalaburagi-585 106, Karnataka, India | | |
| 44 | CS076 | Design and Development of Microstrip Patch Antenna for Wireless Communication with Omega Slot in the Ground Plane | <p>1. Prashant R. T Dept. of P. G. Studies and Research in Applied Electronics, Gulbarga University, Kalaburagi-585 106, Karnataka, India</p> <p>2. Vani R.M University Science Instrumentation Centre, Gulbarga University, Kalaburgi -585106, Karnataka, India</p> <p>3. Hunagund P.V Dept. of P. G. Studies and Research in Applied Electronics, Gulbarga University, Kalaburagi-585 106, Karnataka, India</p> | telkar_prashant@yahoo.com vanirm12@rediffmail.com prabhakar_hunagund@yahoo.co.in | |
| 45 | CS077 | User Revocation by using Proxy Re-signature for shared data in the Cloud | <p>1. Supriya Gade Pune university, Department of Computer Engineering, Siddhant College Of Engineering, Sudumbare, Pune.</p> <p>2. P.B.Kumbharkar Pune university, Department of Computer Engineering Siddhant College Of Engineering, Sudumbare, Pune.</p> | supriyagade20@gmail.com pbk.rscoe@gmail.com | |
| 46 | CS078 | Spatial and Temporal Data Mining for Precision Agriculture: Insights into Present Agriculture Research | <p>1. M.Ganga Associate Professor ,Dept of CSE VNR Vignana Jyothi Institute of Engineering and Technology (An Autonomous Institution) Hyderabad, Telangana, India</p> <p>2. Dr.C.Kiran Mai Principal</p> | gangappa_m@vnrvjiet.in ckiranmai@vnrvjiet.in sammulalporika@gmail.com | |

| | | | | | |
|----|-------|---|---|--|--|
| | | | VNR Vignana Jyothi Institute of Engineering and Technology(An Autonomous Institution) Hyderabad, Telangana, India 3. Dr.P.Sammulal Assistant Professor in Dept of CSE JNTUH College of Engineering Nachupally (Kondagattu), Kodimyal mandal, Karimnagar Dist. Telangana. 505 501 India. | | |
| 47 | CS079 | Identifying Significant Patterns from Protein Contact Maps | 1. Myneni Hari Chandra Prasad Department of Computer Science and Engineering V.R.Siddhartha Engineering College Vijayawada, Andhra Pradesh, India 2. Dr. Koneru Suvarna Vani Department of Computer Science and Engineering V.R.Siddhartha Engineering College Vijayawada, Andhra Pradesh, India | harichandra. myneni@gmail.com suvarnavanik@gmail.com | |
| 48 | CS081 | A Cooperative Bait Detection Method To Find Malicious Nodes In MANETS | 1. Sushma Yadav B, Dept of IT, GNITS, Shaikpet, India 2. Veera Venkateswaramma P Asst Professor, Dept of IT, GNITS Shaikpet, India | sushma.4911@gmail.com venki.venni@gmail.com | |
| 49 | CS082 | Printed UWB Antenna For Wireless Personal Area Networks, WiMAX and WLAN With Reduced Ground-plane Effect. | 1. M.Lakshmi 2. Mrs V.Saritha | lakshmierigala@gmail.com vsaritha@vrsiddhartha.ac.in | |
| 50 | CS083 | Design of UWB Antenna for Sharp Dual Band Rejection | 1. Y. Chiranjeevi student M. Tech , V.R. Siddhartha Engineering College 2. Mrs. V. Saritha Assistant Professor, R. Siddhartha Engineering College | yepuric@gmail.com vsaritha@vrsiddhartha.ac.in | |

| | | | | | |
|----|-------|--|---|---|--|
| 51 | CS084 | Swarm Optimization based Relevance Feedback Technique for Data Clustering | <p>1. G. Malini Devi Asst. Professor, Dept. of CSE, GNITS, Hyderabad, India</p> <p>2. Dr. M.Seetha Professor, Dept. of CSE, GNITS, Hyderabad, India</p> <p>3. Dr. K.V.N.Sunitha Principal, BVRIT Hyderabad College of Engineering for women, Hyderabad, India</p> | <p>gmalini12@gmail.com seetha.maddala@gmail.com k.v.n.sunitha@gmail.com</p> | |
| 52 | CS087 | <i>Distributed Question Answer System for Social Networks Based on Higher Order Logic Technique</i> | <p>1. Ms.Ruksar Gafur Bagwan Department of Computer Engineering, Flora Institute of Technology, Pune, Maharashtra, India</p> <p>2. Prof. Pankaj Chandre Department of Computer Engineering, Flora Institute of Technology, Pune, India</p> | <p>ruksarbagwan29@gmail.com Pankajchandre30@gmail.com</p> | |
| 53 | CS088 | Interference Minimization Protocol in Heterogeneous Wireless Sensor Network for High Quality Data Transmission | <p>1. Kakelli Anil Kumar Associate Professor, Dept. of CSE IIST, RGPV, MP.</p> <p>2. Dr. AVN. Krishna Professor, Dept. of CSE PMCET, JNTUH, TS. COE, Manthani,</p> <p>3. Dr. Shahu Chatrapati Sr. Assistant Professor & HOD, Dept. of CSE JNTUH, TS.</p> | <p>anilsekumar@gmail.com hari_avn@rediffmail.com shahujntu@gmail.com</p> | |
| 54 | CS089 | An Outlier Detection Approach for Imperfect Data Labels using Support Vector Data Description | <p>1. Rohit U. Pawar, PG Student, Computer Department, RCPIT, Shirpur (MS), India</p> <p>2. Ujwala M. Patil Associate Professor, Computer Department, RCPIT, Shirpur (MS), India</p> | <p>rupawar11@gmail.com patilujwala2003@gmail.com</p> | |

| | | | | | |
|----|-------|---|--|--|--|
| 55 | CS090 | A Hybrid Genetic Candidate Group Search for Data Clustering | <p>1.Suvarna P. Patil Department of Computer Engg. Pimpri Chinchwad College of Engg. Pune, India</p> <p>2.Anuradha D. Thakare Department of Computer Engg. Pimpri Chinchwad College of Engg. Pune, India</p> <p>3.C. A. Dhote Department of Computer Sc. & Engg., PRMITRA, Badnera,Amravati, India</p> | <p>karankal.suvarna@gmail.com</p> <p>anuradha.thakare@pccoepune.org</p> <p>vikasdhote@rediffmail.com</p> | |
| 56 | CS092 | Vibgyor box: hybrid password A single authentication step with text and graphical based passwords | <p>1. Datta Sainath Dwarampudi Electronics and Communication Engineering Mahatma Gandhi Institute of Technology Hyderabad, India</p> <p>2. Susheel Karthik Vemaraju Electronics and Communication Engineering Mahatma Gandhi Institute of Technology Hyderabad, India</p> | <p>ddattasainath@gmail.com</p> <p>susheelkarthik111@gmail.com</p> | |
| 57 | CS094 | Design of Multiband Microstrip Antenna for GSM 850/GSM 900/ UMTS 2100/ WiMAX 2.3/WiMAX 3.3 Communications | <p>1.N.Koteswaramma Department of ECE, Vignan Institute of Technology and Science, Deshmukhi, Nalgonda (Dist).</p> <p>2.P.A.Harsha Vardhini Department of ECE, Vignan Institute of Technology and Science, Deshmukhi, Nalgonda (Dist).</p> | <p>nelapatikoteswaramma@gmail.com</p> <p>pahv19@rediffmail.com</p> | |
| 58 | CS096 | Coherent feature mapping for rbf neural network based face recognition system | <p>1.V. Vinay Kumar Anurag Group of Institution, Venkatapur, Ghatkesar, RR-Dist, Telangana, India.</p> | <p>vemulavinay387@gmail.com</p> | |

| | | | | | |
|----|-------|---|---|---|--|
| 59 | CS097 | Power optimization for multiple mimo antennas | <p>1.Shiddanagouda F. B Dept. of Applied Electronics, Gulbarga University, Gulbarga-585106, India</p> <p>2.Vani R.M University Science Instrumentation Center, Gulbarga University, Gulbarga,-585106, India</p> <p>3. Hunagunda P.V</p> | <p>siddu.kgp09@gmail.com vanirm12@rediffmail.com</p> | |
| 60 | CS098 | Big data analysis on power plant boiler process leading to optimal operational parameter prediction | <p>1. S.Saraswathi Department of CSA and SS, SKASC Coimbatore -8</p> <p>2.Dr.L.Sivakumar vice Principal SKCET, Coimbatore -8</p> <p>3.MS.Rosni Department of CSA and SS SKASC, Coimbatore -8</p> | <p>saru_psg@yahoo.co.in</p> | |
| 61 | CS100 | Coastal region monitoring using sar images – a study | <p>1. VijayaKumar Singanamalla School of Computing Science and Engineering VIT-University</p> <p>2. V. Santhi School of Computing Science and Engineering VIT-University</p> | <p>singanamalla.5a8@gmail.com vsanthinathan@gmail.com</p> | |
| 62 | CS101 | Intelligent Software Engineering Environment for promoting Software Engineering Best practices | <p>1. Shailaja C. Shirwaikar Department of Computer Science Savitribai Phule Pune University Pune, India</p> <p>2. Seema Purandare Department of Computer Science Ness Wadia College of Commerce</p> | <p>scshirwaikar@gmail.com purandareseema@rediffmail.com vishalvpv@gmail.com</p> | |

| | | | | | |
|----|-------|---|--|--|--|
| | | | Pune, India 3.Vishal Pai Lumos Software, E-117, The island, Wakad Pune, India | | |
| 63 | CS102 | Methods of Lecture Video Retrieval | 1.Smita M. Chavan Assistant Professor Information Technology dept. Government Engineering College Aurangabad India, 2.Pranalini Amit Joshi Assistant Professor Information Technology dept. Dnyanganga College of Engineering & Research, Narhe Pune, India | rathod.sb@gmail.com Pranalini.ketkar@gmail.com | |
| 64 | CS103 | Empirical study on Image Encryption and Decryption Techiques | 1.Srinivasa Rao Dhanikonda, Research Scholar,JNTU Hyd, Hyderabad,India. 2.Dr.N.Subhash Chandra, Professor,CSE, Hyderabad,India. | 1. srinu.dhanikonda@gitam.in 2. subhashchandra_n@yahoo.co.in | |
| 65 | CS106 | CBP Based Bandwidth Reduction in Secured Clouds | 1.N Sandeep Chaitanya Research Scholar, JNTUH & Assistant Professor, Dept of CSE, VNRVJIET, Hyderabad 2. S Ramachandram Professor, Dept of CSE, Osmania University, Hyderabad | | |
| 66 | CS108 | Low BER, Wireless Communication (<i>VLSI design Using LMS Algorithm</i>) | 1. SAMIR KUMAR MISHRA Department of Electronics and Electrical Communication Indian Institute of Technology Kharagpur,(IIT-KGP) India | iitkgpsam@gmail.com | |

| | | | | | |
|----|-------|---|--|---|--|
| 67 | CS109 | Item Set Mining with relation-based constraint | 1.Greeshma L, Ph. D. Scholar, Department of CSE, K L University, Vaddeswaram, Andhra Pradesh, India, 2.Dr. G Pradeepini, Associate Professor, Department of CSE,K L University, Vaddeswaram, Andhra Pradesh, India | | |
| 68 | CS110 | Paddy Seed Classification based on Morphological Features using Image Processing Techniques | 1.Inapakurthi Naga Srinivasa Rao Department of Computer Science and Engineering V.R.Siddhartha Engineering College Vijayawada, Andhra Pradesh, India 2.Dr. Koneru Suvarna Vani Department of Computer Science and Engineering V.R.Siddhartha Engineering College Vijayawada, Andhra Pradesh, India | srinu.sribala@gmail.com suvarnavanik@gmail.com | |
| 69 | CS112 | GPS based communication system to detect drift in Moorings at Sea | 1.Pujitha Majeti M.Tech Student, Computer science engineering V.R.Siddhartha College of Engineering Vijayawada, AP, India 2.Mukesh Chinta Asst. professor, Computer science engineering V.R.Siddhartha College of Engineering Vijayawada,AP, India 3.U.Chaitanya Asst. Professor Department of Information Technology Mahatma Gandhi Institute of Technology Hyderabad, India | pujimajeti@gmail.com mukeshchinta2502@gmail..com chaitanyasreeram15@gmail.com | |
| 70 | CS113 | Feature Reduction using CFS and PCA Methods for Telugu Handwritten Characters | 1. B.Sushmitha Dept. of IT, TKREC., Hyderabad, India 9951176377 2. Dr. M Swamy Das Dept. of CSE, CBIT, Hyderabad, India | boggarapusushmitha@gmail.com msdas@cbit.ac.in | |

| | | | | | |
|----|-------|---|---|--|--|
| | | | 7702719489 | | |
| 71 | CS114 | Bat optimization algorithm with map for localization in wireless sensor networks | 1.Dr.S.Sivakumar Asst. Professor (SG), Department of Information Technology, PSG College of Technology Coimbatore, India, 2. Y.P.Geetha PG Student, Department of Information Technology, PSG College of Technology Coimbatore, India, | sivas_cbe@yahoo.co.in ypgeetha@gmail.com | |
| 72 | CS115 | For Multibaseline SAR Tomography Polarimetric Forest Areas | 1.P.Saranya and K. Vani | | |
| 73 | CS116 | MongoDB and Oracle NoSQL: A technical critique for design decisions | 1.V. Anand C V R College of Engineering, Hyderabad, India | v.anand@cvr.ac.in | |
| 74 | CS123 | Using Drifts Identifying the Change and Rating Its Severity of the Change in Process Mining | 1.CH.SureshBabu PG Student, Dept. Of Information Technology MGIT 2.A.V.L.Prasuna Associate Professor,Dept. Of Information Technology MGIT | Suresh.challa58@gmail.com | |
| 75 | CS124 | Comparative study on Cyber physical and Conventional computer security measures | 1.Meenakshi Bhrugubanda Asst.Prof.,IT,MGIT 2.B.Nanditha Asst.Prof.,IT MGIT 3. CH.Lakshmi kumari | Meenakshi.mamillapalli84@mgit.ac.in nanditha.boddu@gmail.com lakshmi.itsmine@gmail.com | |

| | | | | | |
|----|-------|---|---|---|--|
| | | | Asst.Prof.,ITMGIT 4.J.Aruna santhi Asst.Prof.,IT MGIT | shanthi.it04@gmail.com | |
| 76 | CS125 | Accelerating K-Means algorithm using GPU with CUDA | 1.M.S Raghavendra Rao, 2.N Rama Devi 3.Y Hardeep | | |
| 77 | CS127 | Network Congestion Control by Using Fuzzy Logic | 1.Nishat Tabassum Department of CSE Chaitanya Bharathi Institute of Technology Gandipet, Hyderabad, India 2.Vanitha Guda Department of CSE Chaitanya Bharathi Institute of Technology Gandipet, Hyderabad, India | nishat.tabassum22@gmail.com vanitha_cse@cbit.ac.in | |
| 78 | CS130 | Protocols for Dissemination in Wireless Sensor Networks: A Survey | 1.Santhosh kumar SVN Department of Information Science and Technology College of Engineering, Guindy campus, Anna university Chennai 600025, Tamilnadu, India, 2.Yogesh P Department of Information Science and Technology College of Engineering, Guindy campus, Anna university Chennai600025,Tamilnadu, India | santoshkumar.kumar34@gmail.com yogesh@annauniv.edu | |
| 79 | CS134 | Multimodal Medical Image Fusion in Non-Subsampled Domain | 1.Bhavani Gadipe Department of CSE Chaitanya Bharathi Institute of Technology Gandipet, Hyderabad, India 2.Madhusudan Rao Veldanda Department of CSE Chaitanya Bharathi Institute of Technology | bhavani.gadipe@gmail.com madhu@cbit.ac.in | |

| | | | | | |
|----|-------|--|---|--|--|
| | | | Gandipet, Hyderabad, India | | |
| 80 | CS135 | A Survey on Significance of Object Tracking in Video Analysis | 1.A.Harika Asst. professor, Dept. of CSE, CVR College of Engineering, Hyderabad, India 2. A. Sandeep Specialized in Image Processing, Hyderabad, India | bharika85@gmail.com sandeepala79@gmail.com. | |
| 81 | CS136 | Various Neural Network Approaches Towards Cryptanalysis : A Survey | 1. Shaligram Prajapat International Institute of Professional Studies, Devi Ahilya University, Indore (M.P.), India 2. Ajeet Khan International Institute of Professional Studies, Devi Ahilya University, Indore (M.P.), India 3. Rohini Chaudhary International Institute of Professional Studies, Devi Ahilya University, Indore (M.P.), India 4. Sunny Raikwar International Institute of Professional Studies, Devi Ahilya University, Indore (M.P.), India 5. Ramjeevan Singh Thakur, MANIT Bhopal (M.P),India | 1.shaligram.prajapat@gmail.com 2.akhan.iipsmca@gmail.com 3.chaudhary.rohini241@gmail.com 4.raikwar.sunny23@gmail.com 5.ramthakur2000@yahoo.com | |
| 82 | CS142 | Compression and decompression of medical images using wavelet transform” | 1.S.K.Khadar basha Research Scholar, VTU, Belagavi,Karnataka. 2.Dr.G.ChenchukrishnaiahProfessor & HOD GKCE,Sullurpet, Nellore. 3.Pradeep Kumar.M | Basha_skb@Rediffmail.com krishna.rakesh4@gmail.com Sarva.pradeep89@gmail.co | |

| | | | | | |
|----|-------|--|---|--|--|
| | | | Assistant Professor, SJCIT,Chickballapur 4.Sridhar C.S Assistant Professor,SJCIT,Chickballapur | m Sridhar_cs@yahoo.com | |
| 83 | CS143 | Computer Architecture: On-Chip Cache Compression Algorithm | 1.M.Nagalakshmi Asst. Professor, Department of CSE, RITW, Hyderabad,India 2.Dr.Mohammed Ali Hussain Professor, Department of ECM, K L University, Vijayawada, India | nagalakshmi1706@gmail.c om alihussain.phd@gmail.com | |
| 84 | CS144 | Implementation Of Optimal Pricing For Video Streaming In Mobile Networks | 1.Mrs .Kiranmai Nandagiri Assistant Professor,Department of CSE, Jagruti Institute of Engineering and Technology | nandagiri.kiranmai@gmail. com | |
| 85 | CS146 | Alive Human Being Detector For Rescue Operations Using Zigbee And Bluetooth Technology | 1.Mr.Rajesh N V Asst Prof, Department of CSE, BMS Institute of Technology, Yelahanka, Bangalore-560064, India 2.Miss.Poojitha K Department of CSE BMS Institute of Technology, Yelahanka, Bangalore-560064, India 3.Miss.Priyanka R U Department of CSE, BMS Institute of Technology, Yelahanka,, Bangalore-560064, India 4.Miss.Vidya Y S Department of CSE,BMS Institute of Technology, Yelahanka,,Bangalore-560064, India | rajesh@bmsit.in konetipoojitha@gmail.com priyankau93@gmail.com vidya.suryaprakash@gmail. com | |
| 86 | CS147 | Relevance matrix based structuring of epidemic outbreak data | 1.Sunaina Sharma Student, Department of Information technology UIET, Panjab University,Chandigarh, India 2.Veenu Mangat Assistant Professor, Department of I.T. | sunaina4515@gmail.com veenumangat@yahoo.com | |

| | | | | | |
|----|-------|---|--|---|--|
| | | | UIET, Panjab University, Chandigarh, India | | |
| 87 | CS148 | Distributed processing of data for spatial data mining in large data base systems | 1.P.L.Kishan Kumar Reddy 2.Dr T.V.Rao 3.Dr.A.Ananda Rao | Lakshman.penubaka@gmail.com tv_venkat@yahoo.com akepogu@gmail.com | |
| 88 | CS150 | power management using power line communication | 1.Dinesh Kumar N Associate Professor and Head- ECE, Vignan Institute of Technology & Science, Deshmukhi, Nalgonda Dist, Telangana State, India. 2.P Pavan Kumar and M Anusha M.Tech Scholar, Dept of ECE, Vignan Institute of Technology & Science, Deshmukhi, Nalgonda Dist, Telangana State, India. | | |
| 89 | CS151 | Migrating SharePoint Services 3.0 to SharePoint Foundation 2013 | 1.Gangadhar Reddy K Department of Computer Science and Engineering V.R.Siddhartha Engineering College Vijayawada, AP, India 2.RaghuVira Pratap A Department of Computer Science and Engineering V.R.Siddhartha Engineering College Vijayawada, AP, India | gangadhar.kethireddy@gmail.com raghuvirapratap@gmail.com | |
| 90 | CS152 | Auto Scaling and Load Balancing Services In Cloud Computing | 1.B. Sateesh Kumar, Assistant Professor, Dept. of CSE, JNTUHCEJ, T.S., India 2.Y. Madhusudan Reddy, PG Student, Dept. of IT JNTUHCEJ, T.S., India 3.D. Naveen Reddy PG Student, Dept. of CSE, JNTUHCEJ, T.S., India | sateeshbkumar@gmail.com madhud406@gmail.com dnaveen471990@gmail.com | |

| | | | | | |
|----|-------|---|---|---|--|
| 91 | CS153 | Proxy based approach for multi cloud deployment of computing clusters for loosely coupled MTC Applications. | 1.Dr. G Narasimha Associate Professor Department of Computer Science and Engineering JNTUHCEJ, TS, India 2.B. Mahesh Kumar M.Tech Student, Department of Information Technology, JNTUHCEJ, TS, India | <i>narsimha06@gmail.com</i> <i>mahesh.cs92@gmail.com</i> | |
| 92 | CS157 | The research of data mining in hhm technology based on association rule | 1.Dr K.Venkatesh Sharma Professor, TKRCET, India 2.Dr DVSS Subrahmanyam Professor, MREC, India, subrahmanyam. 3.P.Mahesh Kumar Asst. Professor, TKRCET, India | <i>venkateshsharma.cse@gmail.com</i> <i>dvss@gmail.com</i> <i>maheshp520@gmail.com</i> | |
| 93 | CS158 | Performance analysis of Interleaved and V partitioning techniques of PTS for PAPR reduction in MIMO-OFDM System | 1.M.VIDYA M.Tech(Student),ETM,GNITS Hyderabad,India 2.M.VIJAYA LAKSHMI Asst Professor,ETM, GNITS Hyderabad,India 3.Dr. K.RAMALINGA REDDY Professor&HOD,ETM,GNITS Hyderabad,India | <i>vidya.mamidi00@gmail.com</i> <i>vijayapvsp@gmail.com</i> <i>kattareddy2000@yahoo.com</i> | |
| 94 | CS159 | Cloud in a Secure Share Mode | 1. Arif Mohammad Abdul GITAM University, Hyderabad, India 2. Sudarson Jena GITAM University, Hyderabad, India 3. M Balraju Krishna Murthy Institute of Technology and Engineering Hyderabad, INDIA | <i>arif@gitam.in</i> <i>sjena2k5@rediffmail.com</i> <i>drrajucse@gmail.com</i> | |

| | | | | | |
|----|-------|---|--|--|--|
| 95 | CS161 | Effective Key Management To Remote Cooperative Groups | 1.D. Priyanka IT Department, CBIT Hyderabad, India 2.Dr. K. Radhika Associate Professor, IT Department CBIT, Hyderabad, India | devraj.priyanka05@gmail.com gavini.radhika@gmail.com | |
| 96 | CS162 | Exploring Prosodic Features For Emotion Recognition Using Gaussian Mixture Models(GMMs) | 1.S.RadhaKrishna Research scholar, JNTUK Computer science and engineering 2.R.RajeswaraRao Department of CSE,UCEV, JNTUK, Vizianagaram, AP, India | rksadhumarch4@rediffmail.com raob4u@yahoo.com | |
| 97 | CS163 | An Approach to Secret Sharing of Compressed Information | 1.Dr. Ch. Samson Associate Professor, Dept. of CSE MVSR Engineering College Nadergul,Hyderabad-501510 | samchepuri@gmail.com | |
| 98 | CS164 | Survey on rdf data stores | 1.K.Shailaja Asst.Professor, Dept. of IT, MCET, Hyderabad 2.Dr P.V.Kumar Professor, Dept.of CSE, UCE, OU, Hyderabad 3.Dr S.Durga Bhavani Professor, School of IT, JNTUH,Hyderabad | shailajamtech2006@yahoo.co.in pvkumar58@gmail.com sdurga.bhavani@gmail.com | |
| 99 | CS165 | Improvement of QoS in Wireless Sensor Networks by Minimizing Path Delays | 1. Nirupama .A GITAM University, Hyderabad, India. 2. Sudarson Jena, GITAM University, Hyderabad, India. | anirupam_mca@yahoo.com | |

| | | | | | |
|-----|-------|--|---|---|--|
| 100 | CS166 | Performance of Modified Bellman Ford Algorithm for Varying Network Traffic | <p>1. B. Rama Devi Department of E.C.E., Kakatiya Institute of Technology and Science, Warangal, Telangana, India.</p> <p>2. K.Kishan Rao Department of E.C.E., Vaagdevi College of Engineering, Warangal, Telangana, India.</p> <p>3. M. Asha Rani Department of E.C.E., Jawaharlal Nehru Technological University, Hyderabad, Telangana, India.</p> | <p>ramadevikitsw@gmail.com prof_kkr@rediffmail.com ashajntu1@yahoo.com</p> | |
| 101 | CS169 | Improving network life time based on energy efficient routing in ad hoc networks | <p>1.D. Rakesh Reddy M. Tech Digital Communications, Department of ECE,Kakatiya Institute of Technology and Science,Warangal, India</p> <p>2.B. Ramadevi Associate Professor, Department of ECE Kakatiya Institute of Technology and Science Warangal, India</p> | <p>rakesh13vrce@gmail.com ramadevikitsw@gmail.com</p> | |
| 102 | CS170 | A Hybrid Model for Web Page Recommendation | <p>1. M.Rekha Sundari Asst. Professor, Dept .of CSE</p> <p>2.Jaya Chandra Student, Mtech, Dept .of CSE</p> <p>3. Prasad Reddy P Professor, Dept. of CS&SE</p> <p>4. Y.Srinivas Professor, Dept .of IT</p> | <p>1. mr.sundari@gmail.com 2. jayachandra.yapati@gmail. com 3. prasadreddy.vizag@gmail.c om 4.ysrinivasit@rediffmail.co m</p> | |

| | | | | | |
|-----|-------|---|---|---|--|
| 103 | CS172 | Qualitative analysis of website design for better performance | 1.Dr. G. Sreedhar Associate Professor Department of Computer Science Rashtriya Sanskrit Vidyapeetha, Tirupati | gsreedhar1974@gmail.com | |
| 104 | CS175 | Comparison between Hierarchical and Graph Clustering method | 1.Nisha Student, UIET, Panjab University, Chandigarh 2.Puneet Jai Kaur Assistant Professor, UIET,Panjab University Chandigarh | nisha434343@gmail.com puneetkaur79@yahoo.co.in | |
| 105 | CS176 | Analysis of privacy preserving data mining techniques for sensitive data preservation | 1.S.Dhanalakshmi Assistant Professor Computer Applications & Software Systems Sri Krishna Arts and Science College &Technology Coimbatore Tamilnadu, India 2.J.Abdul Samath Professor, Information Technology Coimbatore Tamilnadu, India Sri Ramakrishna Institute 3. M.S.Irfan Ahmed Professor,Computer Applications Sri Krishna College of Engineering & Technology Coimbatore Tamilnadu, India | | |
| 106 | CS177 | Comparative Study of Load Testing Tools: Neoload and LoadRunner | 1. Sandeep Bhatti, Raj Kumari <i>Department of Information Technology, University Institute of Engineering & Technology, Panjab University Chandigarh (U.T.), India</i> | | |
| 107 | CS178 | Modified Scaling-Free CORDIC based In Place FFT and IFFT architecture for Radix 2^2 Algorithm | 1. Mr. C.Paramasivam, Assistant professor Dept of Electronics and Communication Engineering K.S.Rangasamy College of Technology | sivamvlsi@gmail.com jayanthikb@gmail.com | |

| | | | | | |
|-----|-------|--|---|---|--|
| | | | <p>Tiruchengode, Namakkal, India</p> <p>2. Dr.K.B.Jayanthi Professor & Head Dept of Electronics and Communication Engineering K.S.Rangasamy College of Technology Tiruchengode, Namakkal, India</p> | | |
| 108 | CS184 | Hybrid image retrieval technique using hog and ARP | <p>1.Ms.E.Ramalakshmi Asst.prof.,IT Dept,CBIT</p> <p>2.Ms.L.Keerthi Asst.prof.,IT Dept,CBIT</p> <p>3.Ms.E.Devika BE(4/4), IT Dept,CBIT</p> | <p>eramalakshmi@cbit.ac.in</p> <p>lkeerthi@cbit.ac.in</p> <p>ellenduladevika95@gmail.com</p> | |
| 109 | CS186 | IAAS: Improving Efficiency of Cloud Architecture using DAS and SAN | <p>1. B.Susrutha Assistant Professor Department of CSE</p> <p>2. K.VenkataRamana Assistant Professor Department of CSE</p> <p>3. I.Shalini, Assistant professor of CSE</p> | <p>b.susrutha@gmail.com</p> <p>shalu.reddy@gmail.com</p> <p>venkatgist123@gmail.com</p> | |
| 110 | CS187 | Data Clustering Using Hybridization of Particle Swam Optimization & Teaching Learning Based Optimization Techniques. | <p>1.M.Ramakrishna Murty Dept of CSE, IAITC,Anakapalli</p> <p>2.Satish Muppidi Department of IT, GMRIT, Rajam</p> <p>3.JVR Murthy Dept of CSE,JNTUK-Kakinada</p> <p>4..Prasad Reddy P.V.G.D Dept of CS&SE,Andhra University</p> | <p>ramakrishna.malla@gmail.com</p> <p>msatishmtech@gmail.com</p> <p>mjonnalagedda@gmail.com</p> | |
| 111 | CS188 | The Impact of Security in MANETs: Analysis | <p>1.Dr. Amjan Shaik Department of IT, BVRIT, Narsapur, Telangana, India</p> <p>2.Dr.M. Neelakantappa</p> | | |

| | | | | | |
|-----|--------|---|--|---|--|
| | | | Department of IT, BVRIT, Narsapur, Telangana, India 3.Durga Priya Department of IT, BVRIT, Narsapur, Telangana, India | | |
| 112 | CS189 | Node Categorization Algorithm for Identification and Detection of Packet Droppers in Wireless Sensor Networks | ¹ P Kiran Kumar Reddy, Department of CSE, Narayana Engg.College, Gudur, A.P, INDIA ² Shaik Rahamat Basha, Department of Information Technology,RGMCET, Nandyal, A.P INDIA | kiran.penubaka@Gmail.com basha.ste@gmail.com | |
| 113 | CS191 | Effective Routing in P2P Networks with Security Deliberations | 1. N. Musrat Sultana Assistant Professor, CSE Department, MGIT, Hyderabad 2. Gousiya Begum Assistant Professor, CSE Department, MGIT, Hyderabad 3. S. Vijaya Lakshmi Assistant Professor, CSE Department, MGIT, Hyderabad 4. K. Shirisha Assistant Professor, CSE Department, MGIT, Hyderabad | sultanamgit@gmail.com gousiyabegum@gmail.com vijayasattar@gmail.com shirisha.krishna@gmail.com | |
| 114 | CS191b | Binary PSO Approach in Solving Bounded and Exact Reliability in High Dimensional Networks | 1. Bajjnath Kaushik Research Scholar, Dept. of Computer Science and Engineering, Indian School of Mines, Dhanbad, India – 826004. 2. Dr. Haider Banka | 1. bkaushik99@gmail.com 2. hbanka2002@yahoo.com 3. darasuresh@live.in | |

| | | | | | |
|-----|-------|---|---|--|--|
| | | | <p>Associate Professor, Dept. of Computer Science and Engineering, Indian School of Mines, Dhanbad, India – 826004</p> <p>3. Dr. Suresh Dara Associate Professor Department of IT, JBIET Hyderabad, India – 500075</p> | | |
| 115 | CS194 | An Empirical Study on QoS Frameworks and Open Issues in Ad hoc Wireless Sensor Networks | <p>1. Dr. M. Neelakantappa Department of IT, BVRIT, Narsapur, Telangana, India</p> <p>2. Dr. Amjan Shaik Department of IT, BVRIT, Narsapur, Telangana, India</p> <p>3. Durga Priya Department of IT, BVRIT (UGC-Autonomous), Narsapur, Telangana, India</p> | | |
| 116 | CS195 | IOT open layered reliable architecture | <p>1. B. Padmaja, Ph. D. Scholar, Department of CSE, K L University,</p> <p>2. Dr. Jaya Bhaskar, Associate Professor, Department of CSE, K L University</p> | | |
| 117 | CS197 | Efficient Fault Tolerance Technique for Wireless Sensor Network with Minimal Topology Changes | <p>1. Podduturi Swetha Department of Electronics and Telematics Engineering 2. G. Narayanamma Institute of Technology and Science (For Women)</p> | <p>pswetha.454@gmail.com vikas_wnpt@yahoo.co.in kattareddy2000@yahoo.com</p> | |

| | | | | | |
|-----|-------|---|---|--|--|
| | | | <p>Hyderabad, Telangana, India 3.Vikas Vippalapalli Department of Electronics and Telematics Engineering G. Narayanamma Institute of Technology and Science (For Women) Hyderabad, Telangana, India 4.Dr. K. Rama Linga Reddy Department of Electronics and Telematics Engineering G. Narayanamma Institute of Technology and Science (For Women) Hyderabad, Telangana, India</p> | | |
| 118 | CS198 | Implementation of high performance multiplier for portable device | <p>1.A.Navaneetha <i>Assistant Professor/E.C.E, Mahatma Gandhi Institute of Technology, Gandipet</i> 2.G.Chandrasekhar <i>Assistant Professor/E.C.E, Chaintanya Bharathi Institute of Technology, Gandipet</i> 3.G.Susmitha Reddy <i>B.Tech Student/E.C.E, Mahatma Gandhi Institute of Technology, Gandipet</i></p> | <p><i>nava49@rediffmail.com</i> <i>Chandrasekhar404@gmail.com</i> <i>gankidisushmitha@gmail.com</i></p> | |
| 119 | CS200 | A Content Based Filtering System in OSN User Walls | <p>1.Lingala.Tarabai M.Tech, MGIT 2.MS.U.Chaitanya Assistant Professor, MGIT</p> | <p>tarabai.it.mgit@gmail.com chaitanyasreeram15@gmail.com</p> | |
| 120 | CS204 | Data Management using ETL tool by Informatica Power Center | <p>U.Chaitanya¹, A.V.L.Prasuna², Ch.Anupama³ 123 MGIT Ch.Harika, Abhinav Hi-Tech College of Engg</p> | <p>chaitanyasreeram15@gmail.com , prasuna.11600@gmail.com anu.harika57@gmail.com, harika.june7@gmail.com</p> | |

| | | | | | |
|-----|-------|--|--|---|--|
| | | | | | |
| 121 | CS208 | User Persuasion towards Passwords Graphical Text Passwords | <p>1. Mr. Raj Mohammed Mohd. Asst. Professor, Department of C.S.E, GITAM University,Hyderabad, Telangana, India</p> <p>2, Dr.C.Shoba Bindu Associate Professor, Head, Dept of C.S.E, JNTUA CE,Anantapuramu,AP, India</p> <p>3. Dr. D.Vasumathi Professor, Dept of C.S.E, JNTUH CE,Hyderabad,Telangana, India</p> | <p>1..raaz.mohd@gmail.com 2.shobabindhu@gmail.com 3.vasukumar_devara@yahoo.com</p> | |
| 122 | CS210 | Optimized relevant feature selection using data mining techniques for intrusion detection system | <p>1.Yogeswara Rao D Department of Computer Science and Engineering V.R.Siddhartha Engineering College Vijayawada, AP, India</p> <p>2. Praveen Kumar K Department of Computer Science and Engineering V.R.Siddhartha Engineering College Vijayawada, AP, India</p> | <p>dudipalliyogi@gmail.com praveen@vrsiddhartha.ac.in</p> | |
| 123 | CS213 | Design and implementation of circuit using reduced switched activity | <p>1.A.Navaneetha Assistant Professor/E.C.E, Mahatma Gandhi Institute of Technology, Gandipet</p> <p>2.E.Chandrasekhar Assistant professor/E.CE, Chaitanya Bharathi Institute of Technology,Gandipet</p> <p>3.G. Susmitha Reddy</p> | <p>nava49@rediffmail.com Chandrasekhar404@gmail.com gankidisushmitha@gmail.com</p> | |

| | | | | | |
|-----|-------|--|--|---|--|
| | | | B. Tech Student/E.C.E, Mahatma Gandhi Institute of Technology, Gandipet | | |
| 124 | CS217 | Securely Preserving Data Confidentially Through A Trusted Database | 1.K.Jahnavi M.Tech (Software Engineering) Department of IT, MGIT 2.Mr. D. Koteswar Rao Assistant Professor Department of IT, MGIT | kola.jahnavi537@gmail.com dkrao@mgit.ac.in | |
| 125 | CS220 | NTL DETECTION OF ELECTRICITY THEFT - An Analysis Carried out using Statistical and Data Mining Technique | 1.S. Nagini Associate Professor, CSE Department, VNRVJIET 2.K.Jhansi Student M.Tech(SE) , CSE Department, VNR VJIET 3.B.V.Kiranmayee Associate Professor, CSE Department, VNR VJIET | | |
| 126 | CS236 | PROACTIVE MEASURES FOR SECURE CLOUD | 1.Md.Rafeeq Associate Professor, Dept of CSE, CMRTC, Hyderabad, Telangana, India. 2.Dr.C.Sunil Kumar Professor in ECM, SNIST, Hyderabad, Telangana, India. 3.Dr.N.Subhash Chandra Professor in CSE & Director Academics, Hyderabad, Telangana, India. | rafeeq.mail@gmail.com ccharupalli@gmail.com directoracademics@vbithyd.ac.in | |

| | | | | | |
|-----|-------|--|--|--|--|
| 127 | CS243 | Allowing Genuine Users and Blocking Malicious Users in Anonymizing Network: The Nymble | <p>1.Anand A. Maha Student, Department of Computer Engineering, Siddhant College of Engineering, Sudumbare, Pune, India.</p> <p>2. Prof. P.B. Kumbharkar Asso. Prof., Department of Computer Engineering, Siddhant College of Engineering, Sudumbare, Pune, India.</p> | <p>anandmaha007@gmail.com pbk.rscoe@gmail.com</p> | |
| 128 | CS244 | Security in Cloud through Homomorphic Encryption | <p>CH.Lakshmi kumari J.Hima Bindu J.Aruna santhi N.Sree Divya Asst.Prof,IT Dept, MGIT</p> | <p>lakshmi.itsmine@gmail.com himabindu1984@gmail.com shanthi.it04@gmail.com sridivva1234@gmail.com</p> | |
| 129 | CS249 | Secure Storage and Computing mechanisms in Cloud Environments | <p>1.C. Bharathi Priya, Assistant Professor, CSE Dept Gokaraju Rangaraju Institute of Engineering and Technology Hyderabad, India</p> <p>2.Vanaja Nakka Assistant Professor, CSE Dept CVR College of Engineering Hyderabad, India</p> | <p>bharathipriya.cs@gmail.com m vanajacse@gmail.com</p> | |

| | | | | | |
|-----|-------|---|--|---|--|
| 130 | CS252 | Morphological Analyzer and Generator for Are-Kannada Language using Rule Based Approach | <p>1. Thajunissa N M Department of Computer Science And engineering VTU Belgaum, KVGCE Sullia, DK</p> <p>2. Dr. Antony P J Director, PG Studies VTU Belgaum KVGCE Sullia, DK</p> <p>3. Raksha Anand Department of Computer Science And engineering VTU Belgaum, KVGCE Sullia, DK</p> | <p>1. raksha.acchu@gmail.com</p> <p>2. ajumsg@gmail.com</p> | |
| 131 | CS256 | Load case Reduction using Surrogate Modeling | <p>1. Siddharth Goel IIT Hyderabad</p> <p>2. Ravi Katukam Cyient Limited Hyderabad</p> | | |
| 132 | CS259 | Applying One-To-Many Data Linkage Using Clustering Tree | <p>1. K.C. Ravi Kumar Associate Professor, CSE, Sridevi Women's Engineering College, Hyderabad, TS, India.</p> <p>2. P. Pratyusha M.Tech CS, Sridevi Women's Engineering College, Hyderabad, TS, India.</p> | <p>kcravikumar1971@gmail.com</p> <p>palakodetipratyusha@gmail.com</p> | |

| | | | | | |
|-----|-------|---|---|---|--|
| 133 | CS263 | Data Plane security through Trust based routing utilizing a Path Allegiance Metric in a Mobile Ad hoc Network | <p>1.Shirina Samreen Research Scholar, Dept. of Computer Science JNTUH College of Engineering Kukatpally, Hyderabad, A.P., India</p> <p>2.Dr.G.Narsimha Associate Prof., Dept. of Computer Science JNTUH College of Engineering Nachupally, Kondagattu, Karimnagar, A.P., India</p> | <p>shirina.samreen@gmail.com narsimha06@gmail.com</p> | |
| 134 | CS269 | Protection evaluation of pattern classifiers in adversarial environments | <p>1.E. Krishnaveni Reddy Associate Professor, CSE, Sridevi Women's Engineering College, Hyderabad, TS, India.</p> <p>2.Karingala Anusha M.Tech CSE, Sridevi Women's Engineering College, Hyderabad, TS, India.</p> | <p>ekrishnavenireddy@gmail.com anusha.karingala@gmail.com</p> | |
| 135 | CS276 | Implementing an Authenticated and Quality of Query Services in the Cost-effective Cloud | <p>Sasi Rekha Raghupatruni, M.tech (SE), GRIET</p> | <p>Sasirekha38@gmail.com</p> | |

| | | | | | |
|-----|-------|---|--|---|--|
| 136 | CS277 | A Study On Rough Set Based Intrusion Detection System | <p>1.R.Ravinder Reddy Asst.professor, CSED-CBIT, Hyderabad, India</p> <p>2.Dr.Y.Ramadevi Professor, CSED-CBIT, Hyderabad, India</p> <p>3.Dr.K.V.N Sunitha Principal, BVRIT, Hyderabad, India</p> | <p>ravi.ramasani@gmail.com yrd@cbit.ac.in k.v.n.sunitha@gmail.com</p> | |
| 137 | CS281 | <p>Efficient Wireless Communication (VLSI design Using LMS Algorithm)</p> | <p>SAMIR KUMAR MISHRA Department of Electronics and Electrical Communication Indian Institute of Technology Kharagpur,(IIT-KGP) India</p> | <p><u>iitkgpsam@gmail.com</u></p> | |
| 138 | CS283 | Stress analysis without Meshing Iso-Geometric Analysis Finite Element Method (IGAFEM) | <p>1.Mit Shah Department of Aerospace Engineering Indian Institute of Technology Kanpur Kanpur, India</p> <p>2.Ravi Katukam Assistant Manager Cyient Limited Hyderabad, India</p> | <p>mshah@iitk.ac.in/mitshah2013@gmail.com Ravi.Katukam@cyient.com</p> | |

| | | | | | |
|-----|-------|---|--|--|--|
| 139 | CS284 | Cloud Security issues in Virtualization and Containerization | <ol style="list-style-type: none"> 1. J.HimaBindu, Department of Information Technology, MGIT . 2. Dr. Suresh Pabboju, Department of Information Technology, CBIT. | | |
| 140 | CS287 | Mining of Best Technique of Requirement for Software Development: Comparison of Ten Techniques for Gathering Requirements | <ol style="list-style-type: none"> 1. G.R.Rama Devi, Associate Professor, SVIT, India, 2. K.V Rajani, Associate Professor, SVIT, India, 3. Shankar Nayak, Associate Professor &HOD IT, SVIT, India. | ramamani04@rediffmail.com rajanirajesh@yahoo.com bsnaik546@gmail.com | |
| 141 | CS306 | Face Recognition using Expert Search Techniques | <ol style="list-style-type: none"> 1.Basavaraju.K Research Scholar in JNTUK Kakinada,AP, 2.DR.Y.RamaDevi HOD of CSE Dept., CBIT,Hyderabad,Telangana 3.DR.P.V.Kumar Professor in CSE Dept.,O.U.,Hyd,Telangana. | India.basavark@gmail.com | |

| | | | | | |
|-----|-------|--|---|--|--|
| 142 | CS | An Employee-based Risk Management Strategy for reducing security incidents in a Canadian PHIPA Regulated Environment | <p>1. Eduardo DeSouza Community Care Access Centre, Ontario, Canada</p> <p>2. Raul Valverde John Molson School of Business, Concordia University CONAIC AC Quebec Canada¹, Mexico City, Mexico²</p> | <p>manneiro@hotmail.com rvalverde@jmsb.concordia.ca</p> | |
| 143 | CS309 | SECURING IMAGE USING ENCRYPTION AND DATABASE TECHNIQUES | <p>1. T SRIDEVI, ASSOCIATE PROF ,CSE,CBIT,HYDERABAD</p> <p>2. T ARUN KUMAR, ASSOCIATE SYSTEM ANALYST VISA CONSOLIDATED SUPPORT SERVICES,BANGLORE</p> <p>3. G SRINIVAS, DEPARTMENT OF COMPUTER SCIENCE, CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY</p> <p>4. Dr.S Sameen Fathima,Prof ,CSE Dept OUCE,HYDERABAD</p> | <p>sridevi_t@cbit.ac.in tataarunkumar99@gmail.com savinirs16@yahoo.com sameenf@gmail.com</p> | |

| | | | | | |
|-----|-------|---|--|--|--|
| 144 | CS310 | Performance Evaluation of Communication Mechanisms of Embedded Software | <ol style="list-style-type: none">1. G. Kasi Reddy Research Scholar, Department of CSE JNT University Hyderabad. INDIA Assoc. Professor, Dept. of IT, MGIT, Hyderabad2. Dr. D.Sravan Kumar Professor, Head Dept. of CSE, SR International Institute of Technology, Hyderabad, INDIA | gkasireddy@rediffmail.com dasojusravan@gmail.com | |
|-----|-------|---|--|--|--|