

DAY 1: 27/12/2018

Registration	-	(09.00 am to 09.30 am)
Keynote Speech	-	(09.30 am to 10.30 am)
Tea Break	-	(10.30 am to 10.45 pm)

Pre-lunch Technical Session
(10:45 am - 1:00 pm)

Hall 1

1.	Literature Survey Based on Optimization of Energy Consumption for Wireless Sensor Ad-hoc Network <i>Abdulahi Hussein</i>
2.	Internet of Things can be used to Automate Human Life <i>Surbhi Saroha</i>
3.	Non-invasive Soya bean seed analysis using machine learning <i>Amrutha Patil</i>
4.	An Efficient Hop-by-Hop Message Authentication Scheme and Secure Location Privacy in Wireless Sensor Networks <i>Uma Meena</i>
5.	Power Efficient Technique for MIMO radar using Co-operative and Non co-operative game theory in Wireless Applications <i>T.Harikala</i>

Pre-lunch Technical Session

(10:45 am - 1:00 pm)

Hall 2

1.	Analysis of Feature Extraction Techniques for Speech Recognition System <i>Rajeev Ranjan</i>
2.	A Survey on Link Mining Tasks <i>ZAVED AKHTAR</i>
3.	A Novel Clustering Concept for Quick Information Dissemination using Artificial Neural Networks <i>Chiranjit Dutta</i>
4.	Supply Chain Inventory model for Deteriorating item with warehouse & Distribution centres under Inflation <i>Ajay Singh Yadav</i>
5.	Delineation of Water Extraction and Change Detection of multi-temporal satellite images by Automated Water Extraction Index with shadow (AWEIsh) <i>HEMA LATHA MADDI</i>

Lunch

- (01.00 pm to 01.45 pm)

Post-lunch Technical Session

(01.45 pm to 04.30 pm)

Hall 1

1.	Security Mechanism implemented in Gateway Service Providers <i>Medhavi Malik</i>
2.	Exploring Fusion Techniques for Satellite Image Analysis <i>Neha Ahlawat</i>
3.	Experimental Realization of 2D Chaos Synchronization using Microcontroller ATMEGA 16 and applied in a secure PIN transaction <i>Anup Kumar Das</i>
4.	A Space Utilization Technique for Vehicle Parking using Neural Networks <i>Ruby Singh</i>

5.	STUDY OF DIABETES MELLITUS UNDER THE QUANTITATIVE DIET WITH VARYING BODY FRAME <i>Dr. M. RAJA SEKAR</i>
6	Big Data in Healthcare <i>Dr. Md. Kamal Hussain</i>

Post- lunch Technical Session (01.45 pm to 04.30 pm)

Hall - 2

1.	Distributed Multimedia System for Distance Education <i>Gajendra Sharma</i>
2.	Emotional Analysis using image processing <i>U.M.PRAKASH</i>
3.	Supply Chain Management of a pharmaceutical for Warehouse using artificial bee colony algorithm <i>Ajay Singh Yadav</i>
4.	An Internet of Drone(IOD) based approach with the implementation of Artificial Intelligence and Data analytics in cloud <i>E.Bijolin Edwin</i>
5.	A Review on spatial data classification on land usage and land cover, using feature extraction and classification methods <i>Gangappa Malige</i>
6.	A comparative analysis of various credit card fraud detection techniques <i>Yashvi Jain</i>
7	Role of Health Informatics <i>Dr. Md. Kamal Hussain</i>

DAY 2: 28/12/2018

Pre-lunch Technical Session (10.15 am to 01.00 pm)

Hall - 1

1.	Internet of Things enabled learning environments with emphasis on learning experience for special-need students: Actionable Insights and Practical Implications <i>Neelu Jyothi Ahuja</i>
2.	Design and Realization of Autonomous Cars using Deep Q Learning <i>Sameena Naaz</i>
3.	Image Segmentation and Semantic Labeling using Machine Learning <i>Abhishek Thakur</i>
4.	An Efficient & Learning Approach of POS Tagging using Rule-Based for Devnagiri Script <i>Madhuri Sharma</i>
5.	A Novel Approach for Association Mining Based on Matrix Factorization and Deep Neural Network <i>Harvendra Kumar</i>
6.	To make NLP more enhance by new techniques <i>Medhavi Malik</i>
7.	PERFORMANCE ANALYSIS OF LOAD BALANCING ALGORITHMS FOR CLOUD COMPUTING <i>Juhi Singh</i>
8.	A review on shifting to Microservices <i>Vaibhav Nigam</i>
9.	Fifth Umpire – An Online Coaching System to Track and Monitor the Performance of the Players <i>Vallidevi Krishnamurthy</i>
10.	Global and Indian Perspective of E-Waste and It's Environment Impact <i>Dr.Dhowmya Bhatt</i>

Pre-lunch Technical Session

(10.15 am to 01.00 pm)

Hall - 2

1.	Handwritten Character Recognition using Neural Network and TensorFlow <i>Megha Agarwal</i>
2.	A Survey of Chatbot Design Techniques <i>Dr. R. Devakunchari</i>
3.	Towards Ant Colony Optimization Based Traffic Control System For Smart Cities <i>Farheen Siddiqui</i>
4.	A Study of Cyber Security using Machine Learning Techniques <i>R.Deva Kunchari</i>
5.	A SRGM using Time Dependent Delay Effect in Fault Detection and Removal Phenomenon <i>P. Agarwal</i>
6.	A PROTOTYPE DESIGN FOR A FRAMEWORK TO ANALYSE THE TRAFFIC FLOW IN DARKNET <i>K.SOWJANYA NAIDU</i>
7.	Imparting Digital Pedagogy Driven ICT solution in CBSE Schools of India & Middle East:A Case Study on DSDIGITAL PVT. LTD. <i>Aniket Srivastava</i>
8.	A SECURE CLOUD COMPUTING BASED FRAMEWORK FOR BIG DATA INFORMATION MANAGEMENT OF SMART GRID <i>R. NIVEDHA</i>
9.	LOAD BALANCING TECHNIQUES IN CLOUD COMPUTING <i>Dr.K.Vikram</i>
10.	Security Analysis of Smart Embedded Systems Using IOT <i>Dr.K.Vikram</i>

Lunch

- (01.00 pm to 01.45 pm)

Post- lunch Technical Session

(01.45 pm to 04.30 pm)

Hall-1

1.	An Energy efficient integrated Framework for secure Routing and key management in Mobile Ad-hoc Networks <i>Renu</i>
2.	STUDY OF DEPRESSION ANALYSIS USING MACHINE LEARNING TECHNIQUES <i>DR. DEVAKUNCHARI RAMALINGAM</i>
3.	Mathematical Analysis of a two unit system with connecting and disconnecting process <i>REENA GROVER</i>
4.	Modelling, Analyzing & Interpreting Reliability of The Probability Of An Earthquake <i>Viresh Sharma</i>
5.	An Analysis Marble Industry Inventory Optimization Based on Genetic Algorithms and Particle swarm optimization <i>Tripti Pandey</i>
6.	Evaluating User Expectations and Quality of Service: A Novel Approach to Understanding Cloud Services <i>Jolly Upadhyaya</i>
7.	Algorithms of Model on Zoning Process <i>Ompal Singh</i>
8.	Study of Heart Disease Diagnosis by Comparing Various Classification Algorithms <i>Ajit Solanki</i>
9.	RESISTIVE SWITCH BASED BOOLEAN LOGIC FUNCTIONS IMPLEMENTATION <i>N. KHADAR BASHA</i>
10.	The challenge of Big data in official statistics in india <i>Dr. Pushpendra Kumar Verma</i>
11.	A Survey on Applications, Communication Stack and Energy Consumptions in WSNs <i>Ajay Kumar Singh</i>
12.	Detection of optic disc and finding its diameter in fundus images using GrabCut algorithm <i>Bhargav Bhatkalkar</i>

Post- lunch Technical Session

(01.45 pm to 04.30 pm)

Hall-2

1.	Intelligent software Agent <i>Meena Sachdeva</i>
2.	Assessment of Voltage Stability Indices to Predict the Line Close to Voltage Collapse <i>Srinivas Nagaballi</i>
3.	On Analyzing the Comparison of Enterprise Public and Private Cloud Service <i>Prakash Gopalakrishnan</i>
4.	Geometrical Attack Classification using DCNN and Forgery Localization using Machine Learning <i>Abhishek Thakura</i>
5.	Security Testing of API using Postman and Swagger tools and its use in Internet of Things (IOT) <i>Dheeraj</i>
6.	An Implementation of ANN through Data Mining using Regression Analysis and Clustering for Prediction of Irreversible Dementia <i>Ramachandran V G</i>
7.	No-Reference Fundus Image Quality Assessment using Convolutional Neural Networks (CNN) <i>Bhargav Bhatkalkar</i>
8.	PERFORMANCE RATIO AND LOSS ANALYSIS FOR 20MW GRID CONNECTED SOLAR PV SYSTEM - CASE STUDY <i>HemanthBabu N</i>
9.	Data Deduplication(SD2eDup) in Cloud Computing: Threats, Techniques and Challenges <i>Basappa B Kodada</i>
10.	Overview of Big Data Tools <i>Sreeraksha M S</i>

04.30 pm to 05.30 pm

Certificate Distribution & Award Ceremony