

**5<sup>th</sup> International Conference on  
I-SMAC (IoT in Social, Mobile, Analytics and Cloud)**

**I-SMAC 2021**

**Organized by SCAD Institute of Technology**

**Conference Dates: 11-13, November 2021**

<b>Dates</b>	<b>Time</b>	<b>Program Schedule</b>	<b>Venue Details</b>
<b>11. 11-2021</b>	<b>9.00 am-9.30 am 9.30 am – 10.30 am 10.30 am-1.30 pm 1.30 pm-2.30 pm 2.30 pm- 5.30 pm</b>	<b>Inaugural function Keynote Address Session I Lunch Break Session II</b>	<b>Parallel Session-I Seminar Hall 301 Parallel Session-II Seminar Hall 201 Parallel Session-III Seminar Hall 202 Parallel Session-IV Seminar Hall 101 Parallel Session-V Seminar Hall 102</b>
<b>12. 11-2021</b>	<b>9.30 am -1.30 pm 1.30 pm-2.30 pm 2.30 pm- 5.30 pm</b>	<b>Session III Lunch break Session IV</b>	
<b>13. 11-2021</b>	<b>9.30 am -1.30 pm 1.30 pm-2.30 pm 2.30 pm- 4.30 pm</b>	<b>Session V Lunch break Session VI</b>	

**Presentation Time: 20 Minutes**

**Presentation Format: Power Point Presentation (PPT)**

**Session-I- Parallel Session-I**  
**11<sup>th</sup> November 2021 [10.30 Am-1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>10.30 AM TO 10.50 AM</b>	APPLICATION OF SOFTWARE SIMULATION IN GUIDING REFORM OF ENGINEERING PROJECT WITH VR TOOLS JIANHUA LI
<b>10.50 AM TO 11.10 AM</b>	MANEUVERABILITY OF SHIPS IN PORT BASED ON MMG SEPARATION AND ELECTRONICAL SENSING IOT SYSTEM DOUSHENG ZHANG
<b>11.10 AM TO 11.30 AM</b>	A REVIEW ON SOCIAL DISTANCING AUTO DETECTION TECHNIQUES IN PERSPECTIVE OF COVID' 19 ASHMIT TYAGI, DHRUV RAJPUT, ARJUN SINGH
<b>11.30 AM TO 11.50 AM</b>	A DEEP CONVOLUTIONAL NEURAL NETWORK BASED DETECTION SYSTEM FOR AUTISM SPECTRUM DISORDER IN FACIAL IMAGES SAJEEV RAM ARUMUGAM, SANKAR GANESH KARUPPASAMY, SHEELA GOWR, OSWALT MANOJ, K KALAIVANI
<b>11.50 AM TO 12.10 PM</b>	IOT ENABLED SMART WINDOW:- NOVEL SWITCHABLE GLASS TECHNOLOGY USING SUPER ABSORBENT POLYMER(SAP) AND AQUA DRIVEN MECHANISM SOHAM PARLIKAR, KUSHAGRA GAUTAM, GAURI KARNIK
<b>12.10 PM TO 12.30 PM</b>	HIGH PAYLOAD CAPACITY USING STEGANOGRAPHY COMBINED WITH CRYPTOGRAPHY SAI DEEPAK TATAVARTHI, VAMSIDHAR ENIREDDY
<b>12.30 PM TO 12.50 PM</b>	OPTIMIZED CONVERSION OF CATEGORICAL AND NUMERICALFEATURES IN MACHINE LEARNING MODELS K P N V SATYA SREE, N RAVINDER, CH NIHARIKA, CHITTURI PRASAD

<b>12.50 PM TO 1. 10 PM</b>	<b>EMG CONTROLLED BIONIC ROBOTIC ARM USING ARTIFICIALINTELLIGENCE AND MACHINE LEARNING K P N V SATYA SREE, S MOUNIKA, THULASI BIKKU, CHITTURI PRASAD</b>
<b>1. 10 PM TO 1.30 PM</b>	<b>IOT-BASED COVID-19 SUSPECT SMART ENTRANCE MONITORING SYSTEM INDRA PROSAD ROY, MOSTAFIZUR RAHMAN, MAHDI HASAN, MD. SHOHRAB HOSSAIN</b>

**Session-I- Parallel Session-II  
11<sup>th</sup> November 2021 [10.30 Am-1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>10.30 AM TO 10.50 AM</b>	<b>TWITTER SENTIMENT ANALYSIS USING RANDOM FOREST ALGORITHM FOR LIVE TWITTER DATA. DARSHAN N U, SHARMILA B S, CHETAN KALAGI, PRAN N GOWDA, DHANUSH SHETTY</b>
<b>10.50 AM TO 11.10 AM</b>	<b>IMAGE-BASED CONTENT RECOMMENDATION SYSTEM WITH CNN ANUPAMA ANGADI, VENUBABU RACHAPUDI, SATYA KEERTHI GORRIPATI, YASODA KRISHNA KUPPILI, P DILEEP</b>
<b>11.10 AM TO 11.30 AM</b>	<b>A REVIEW PAPER ON FACIAL RECOGNITION TECHNIQUES REENA SHARMA, VIJAY KUMAR SHARMA, ARJUN SINGH</b>
<b>11.30 AM TO 11.50 AM</b>	<b>AFFECTIVE MUSIC PLAYER FOR MULTIPLE EMOTION RECOGNITION USING FACIAL EXPRESSIONS WITH SVM SUPRIYA L P, DR. RASHMITA KHILAR</b>
<b>11.50 AM TO 12.10 PM</b>	<b>APPLYING THE BBRP01 TECHNIQUE USED TO SECURE THE DATA R. SHOBANA, M.S. SAMIL, DR. S. RAJAPRAKASH, V. VIJAYSANKAR, HANI.R.HABIB</b>

<b>12.10 PM TO 12.30 PM</b>	<b>KRB01 METHOD FOR SECURING THE DATA K. KARTHIK, AVULA GOPINATH, DR. S. RAJAPRAKASH, K. CHANDU, VADDEPRAVEENKUMAR</b>
<b>12.30 PM TO 12.50 PM</b>	<b>TOMATO AND POTATO LEAF DISEASE PREDICTION WITH HEALTH BENEFITS USING DEEP LEARNING TECHNIQUES K. KARTHIK, RISHAN PERINCHEERI, DR. S. RAJAPRAKASH, C. RISHO ALEXANDER, S. NAZEEB AHMED</b>
<b>12.50 PM TO 1. 10 PM</b>	<b>RB01 TECHNIQUE USED TO APPLYING THE GENERALIZED DATA K. KARTHIK, T. AMEEN BACKER, DR. S. RAJAPRAKASH, SAJAN K DAVIS, MOHAMMAD ADIL ABOOBACKER</b>
<b>1. 10 PM TO 1.30 PM</b>	<b>INTERNET-OF-THINGS ENABLED FOREST FIRE DETECTION SYSTEM KAUSHAL MEHTA, SACHIN SHARMA, DIPANKAR MISHRA</b>

**Session-I- Parallel Session-III  
11<sup>th</sup> November 2021 [10.30 Am-1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>10.30 AM TO 10.50 AM</b>	<b>ENERGY-SAVING OPTIMIZATION CONTROL OF AIR COMPRESSOR SYSTEMS BASED ON ENVIRONMENTAL DATA PERCEPTION MODE LEI LI, LAN DENG, CHAO SHEN, YAOXIAN JIANG, ZHIHONG XU</b>
<b>10.50 AM TO 11.10 AM</b>	<b>A REVIEW ON IMAGE STEGANOGRAPHY AND ITS APPLICATIONS ADIT SHARMA, AARUSHI BATTI, VIJAY KUMAR SHARMA</b>
<b>11.10 AM TO 11.30 AM</b>	<b>SMART SECURITY SYSTEM FOR DOOR ACCESS BASED ON UNIQUE AUTHENTICATION K.UMAMAHESWARI, P.MAHITHA</b>

<b>11.30 AM TO 11.50 AM</b>	<b>INTELLIGENT LOAD DEMAND RESPONSE SYSTEM AREEB KAMAL, MD. SAQUIB FARAZ, RAHUL PATHAK, NARENDRA KUMAR, M. RIZWAN</b>
<b>11.50 AM TO 12.10 PM</b>	<b>A SURVEY ON HUMOR DETECTION METHODS IN COMMUNICATIONS DR C.RAMAKRISTANAIAH, DR. P.NAMRATHA, DR. RAJENDRA KUMAR GANIYA, DR.MIDDE RANJIT REDDY</b>
<b>12.10 PM TO 12.30 PM</b>	<b>A NOVEL APPROACH FOR DETECTING TRAFFIC SIGNS USING DEEP LEARNING T. SUBHAMASTAN RAO, S ANJALI DEVI, DR. B. JHANSI VAZRAM, DR. B. SRINIVASA RAO</b>
<b>12.30 PM TO 12.50 PM</b>	<b>CURRENT TRENDS IN MACHINE LEARNING ALGORITHMS AND APPLICATION ON HEALTH SENSOR DATA AVVARU R V NAGA SUNEETHA, A ARULMURUGAN</b>
<b>12.50 PM TO 1.10 PM</b>	<b>HYBRIDIZATION OF SQUIRREL SEARCH OPTIMIZATION AND FRUIT FLY OPTIMIZATION ALGORITHM WITH ELLIPTIC-CURVE CRYPTOGRAPHY FOR IMAGE ENCRYPTION S. KALISWARAN, M. Y. MOHAMED PARVEES</b>
<b>1.10 PM TO 1.30 PM</b>	<b>CLASSIFICATION OF MALARIA PARASITIZED AND UNINFECTED IMAGES USING MACHINE LEARNING APPROACH KALYAN KUMAR JENA, SOURAV KUMAR BHOI, CHITTARANJAN MALLICK, DEBASIS MOHAPATRA, PRACHI SWAIN</b>

**Session-I- Parallel Session-IV  
11<sup>th</sup> November 2021 [10.30 Am-1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>10.30 AM TO 10.50 AM</b>	<b>RICE DISEASE CLASSIFICATION USING SUPERVISED MACHINE LEARNING APPROACH KALYAN KUMAR JENA, SOURAV KUMAR BHOI, DEBASIS MOHAPATRA, CHITTARANJAN MALLICK, PRACHI SWAIN</b>

<p><b>10.50 AM TO 11.10 AM</b></p>	<p>SMART SCHOOL BUS: CERTIFYING SAFETY FOR THE CHILDREN GOING TO SCHOOL ON THE ROAD RABINARAYAN BHATTA, PARTH PRATIM, S. PRIYA</p>
<p><b>11.10 AM TO 11.30 AM</b></p>	<p>CREDIT CARD FRAUD DETECTION USING MACHINE LEARNING ALGORITHMS RISHABH TYAGI, RAVI RANJAN, S. PRIYA</p>
<p><b>11.30 AM TO 11.50 AM</b></p>	<p>AN EFFECTIVE AND EFFICIENT HEART DISEASE PREDICTION MODEL USING DISTRIBUTED HIGH PERFORMANCE LIGHT GBM B.V.CHOWDARY, JAINA KEDARNATH, RACHAMALLA VYSHNAVI, VALLURI LAVAKUSH, CHAVULA SHASHIDHAR</p>
<p><b>11.50 AM TO 12.10 PM</b></p>	<p>AN EFFECTIVE AND EFFICIENT ALZHEIMER DISEASE PREDICTION SYSTEM USING MACHINE LEARNING MODEL B.V CHOWDARY,SHRIMUKHI MUPPIDI, BEDAPUDI SRUTHI, KUNTAPALLY SAI MADHURI, L.SUMANTH</p>
<p><b>12.10 PM TO 12.30 PM</b></p>	<p>ARTIFICIAL INTELLIGENCE TECHNIQUE BASED POWER THEFT MONITORING AND DETECTION IN A POWER DISTRIBUTION SYSTEM MANICKAM M, BALAMURUGAN.S.M, GOPIRAJAN.P.V, AMIRTHARAJ.S</p>
<p><b>12.30 PM TO 12.50 PM</b></p>	<p>A NOVEL SECURITY OF MEDICAL DATA IN CLOUD USING OPTIMIZED HOMOMORPHIC ENCRYPTION S.GNANA SOPHIA, DR. K. K THANAMMAL, DR S S SUJATHA</p>
<p><b>12.50 PM TO 1. 10 PM</b></p>	<p>A SYSTEMATIC REVIEW ON HOW BLOCKCHAIN UNLOCK BUSINESS VALUES GOMATHI THIYAGARAJAN, HELEN JOSEPHINE V L</p>
<p><b>1. 10 PM TO 1.30 PM</b></p>	<p>SURVEY ON AUTOMATIC TEMPERATURE AND FACE DETECTION USING AI MUTHU V, DR. KAVITHA S</p>

**Session-II -- Parallel Session-I**  
**11<sup>th</sup> November 2021 [2.30 pm–5.30 pm]**

TIME SLOT	TITLE/AUTHOR NAME
<b>2.30 PM TO 2.50 PM</b>	THE STUDY OF THE EFFECT OF THE DATA COLLECTED DURING VACCINATION PERIOD ON THE PREDICTION OF THE NUMBER OF COVID-19 CASES AMIR AHMAD, SANTOSH KUMAR RAY, CH. ASWANI KUMAR, APURVA ANAND, MUHSIN JABBAR CHERATTA
<b>2.50 PM TO 3.10 PM</b>	IOT BASED SMART HEALTH ANALYZER ANJU SUNIL, MEGHA SINGH, MANSI SINGH, VENKATESWARAN K, SRIDHAR N
<b>3.10 PM TO 3.30 PM</b>	BUT HOW ROBUST IS ROBERTA ACTUALLY?: A BENCHMARK OF SOTA TRANSFORMER NETWORKS FOR SEXUAL HARASSMENT DETECTION ON TWITTER PRIYAM BASU, TIASA SINGHA ROY, ASHIMA SINGHAL
<b>3.30 PM TO 3.50 PM</b>	NETWORK INTRUSION DETECTION USING MACHINE LEARNING, DEEP LEARNING - A REVIEW VENKATARAMANI VARANASI, SHAIK RAZIA
<b>3.50 PM TO 4.10 PM</b>	ACCURATE ANOMALY DETECTION USING VARIOUS MACHINE LEARNING METHODS FOR IOT DEVICES IN INDOOR ENVIRONMENT M.SRI VIDYA, DR. G. R. SAKTHIDHARAN
<b>4.10 PM TO 4.30 PM</b>	OPTIMIZING THE POWER CONSUMPTION IN WSN THROUGH TARGET TRACKING DEEPIKA LOKESH, DR N V UMA REDDY
<b>4.30 PM TO 4.50 PM</b>	EXTRACTION OF RECIPES FROM FOOD IMAGES BY USING CNN ALGORITHM AKSHAY CHANNAM, BAVIKATI RAM SWARUP, DR S GOVINDA RAO
<b>4.50 PM TO 5.10 PM</b>	POWER GENERATION USING RENEWABLE ENERGY SOURCES MINAL GHUTE, MRIDULA KORDE, KANCHAN KAMBLE, SACHIN KHADE, VAISHALI NIRANJANE
<b>5.10 PM TO 5.30 PM</b>	LIGHT-WEIGHT HIDDEN MARKOV TRUST EVALUATION MODEL FOR IOT NETWORK GAMINI JOSHI, VIDUSHI SHARMA

**Session-II -- Parallel Session-II**  
**11<sup>th</sup> November 2021 [2.30 pm–5.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>2.30 PM TO 2.50 PM</b>	TRANSFER LEARNING-BASED PLANT DISEASE DETECTION AND DIAGNOSIS SYSTEM USING XCEPTION MOHAMMED ABDUL MOID, MOUSMI AJAY CHAURASIA
<b>2.50 PM TO 3.10 PM</b>	A PHASE OFFSET SELECTIVE MAPPING TECHNIQUE FOR PAPR REDUCTION IN MIMO-UFMC A.DEVI, M. JULIE THERESE, P. DHARANYADEVI, I.SRUTHI
<b>3.10 PM TO 3.30 PM</b>	APPROXIMATE QUERY ANSWERING BY TWIG LEVEL ANALYSIS SIJIN P, CHAMPA H N
<b>3.30 PM TO 3.50 PM</b>	APPLICATION OF MACHINE LEARNING ALGORITHM FOR CARDIOVASCULAR DISEASE DETECTION BIPASA MUKHERJEE, SHREYA PRIYADARSHINI ROY, VERGIN RAJA SAROBIN
<b>3.50 PM TO 4.10 PM</b>	PSYCHOMETRIC ASSESSMENT OF TEACHER MINDSET USING HYBRID KNN-SVM ALGORITHM VAIBHAV SETIA AND SHREYA GARG
<b>4.10 PM TO 4.30 PM</b>	SECURE VIRTUAL MACHINE MIGRATION USING ANT COLONY ALGORITHM P JOSEPH CHARLES, U LAWRENCE STANISLAUS
<b>4.30 PM TO 4.50 PM</b>	PREDICTION OF BREAST CANCER USING MACHINE LEARNING ALGORITHMS ANUJ MANGAL, VINOD JAIN
<b>4.50 PM TO 5.10 PM</b>	ESTIMATING AQUEOUS SOLUBILITY DIRECTLY FROM MOLECULAR STRUCTURE USING MACHINE LEARNING APPROACH ANURAG DUTTA, RAHUL KARMAKAR
<b>5.10 PM TO 5.30 PM</b>	EXAMINATION OF DIABETES MELLITUS FOR AHEAD OF SCHEDULE EXPECTATION UTILIZING IDEAL HIGHLIGHTS DETERMINATION DR.M.JOGENDRA KUMAR, MR. S.PHANI PRAVEEN, MR.KAMALAKAR RAJU TELLA, DR. R .VIJAYA KUMAR REDDY,DR.N.RAGHAVENDRA SAI



**Session-II -- Parallel Session-III**  
**11<sup>th</sup> November 2021 [2.30 pm–5.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>2.30 PM TO 2.50 PM</b>	A SURVEY ON DEEP LEARNING BASED INTRUSION DETECTION SYSTEMS ON INTERNET OF THINGS S. TAMIL SLEVI, DR.P. VISALAKSHI
<b>2.50 PM TO 3.10 PM</b>	COMPARATIVE ANALYSIS OF SUPERVISED MACHINE LEARNING ALGORITHMS FOR EVALUATING THE PERFORMANCE LEVEL OF STUDENTS S. SUBHA, S. BAGHAVATHI PRIYA
<b>3.10 PM TO 3.30 PM</b>	DETECTION AND AUTOMATED CLASSIFICATION OF BRAIN TUMOR TYPES IN MRI IMAGES USING CONVOLUTIONAL NEURAL NETWORK WITH GRID SEARCH OPTIMIZATION DR. R. LAKSHMI DEVI, DR. VIJAYA SAMUNDEESWARI V
<b>3.30 PM TO 3.50 PM</b>	SMART PILL BOX WITH REMINDER TO CONSUME AND AUTO-FILLING PROCESS USING IOT B.PRADHEEP T RAJAN, A.BRIGHTNY, CARLUS D REBEAK, S.POOJASEN, P.VIJAY, M.SURESH, R.ROHITH ALEX
<b>3.50 PM TO 4.10 PM</b>	SWARM SOLAR ROOFTOP SYSTEM USING 6 DOF PARALLEL MANIPULATORS AND TWO AXES LINEAR MOVEMENT SOHAM PARLIKAR, GAURI KARNIK
<b>4.10 PM TO 4.30 PM</b>	SURVEY ON IRIS RECOGNITION METHODS NAZRIN JARIYA, KUTTY MALU V. K
<b>4.30 PM TO 4.50 PM</b>	AUTOMATIC DETECTION OF TEMPLES IN COLOR IMAGES BY USING LBP MADHAV SINGH SOLANKI, PANKAJ SARASWATV, MRINAL PALIWAL
<b>4.50 PM TO 5.10 PM</b>	SECURITY AND PRIVACY ISSUES IN THE INTERNET OF THINGS – A SURVEY MARTIN VICTOR K, DR. J. IMMANUEL JOHNRAJA, DR. GETZI JEBA LEELIPUSHPAM, DR. J. JEBAVEERASINGH JEBADURAI, I. BILDASS SANTHOSAM
<b>5.10 PM TO 5.30 PM</b>	HIERARCHICAL DETERMINISTIC PROTOCOL FOR THE DEFRAGMENTATION OF IDENTITY IN A BLOCKCHAIN-BASED FRAMEWORK. D.NANCY KIRUPANITHI, DR.A.ANTONIDOSS

**Session-II -- Parallel Session-IV**  
**11<sup>th</sup> November 2021 [2.30 pm–5.30 pm]**

TIME SLOT	TITLE/AUTHOR NAME
<b>2.30 PM TO 2.50 PM</b>	TRANSCRIBING AND SUMMARIZING CLINICAL CONVERSATIONS NIHARIKA G MENON, AVANI SHRIVASTAVA, N D BHAVANA, JUDY SIMON
<b>2.50 PM TO 3.10 PM</b>	A COMPREHENSIVE STUDY ON ENHANCED CLUSTERING TECHNIQUE OF ASSOCIATION RULES OVER TRANSACTIONAL DATASETS M.VINAYA BABU, DR.M.SREEDEVI
<b>3.10 PM TO 3.30 PM</b>	A SURVEY ON AUTOMATIC ANTENNA ROTATOR SYSTEM JAYAKRISHNAN V M, LIYA M L
<b>3.30 PM TO 3.50 PM</b>	A DIGITAL ASSISTANT FOR STOCK MARKET PREDICTION THANGAM S, AJITH PAI, M SAI SURYA TEJA Y, T YESWANTH SAI, V SRAVAN KUMAR REDDY
<b>3.50 PM TO 4.10 PM</b>	A COMPARATIVE STUDY OF IMAGE CLASSIFICATION MODELS FOR WESTERN NOTATION TO CARNATIC NOTATION PRATHYUSHAA V K, CHANDRASEKAR P S, DR. ANURADHA R
<b>4.10 PM TO 4.30 PM</b>	SMALL SCALE TARGETED FACE DETECTION USING DEEP CONVOLUTIONAL NEURAL NETWORK ASEDO SHEKTOFIK AHMED, HUSSEIN ABDUMALIK IBRAHIM, B.BARANI SUNDARAM, P.KARTHIKA
<b>4.30 PM TO 4.50 PM</b>	BIG DATA: AN OPPORTUNITY AND CHALLENGE FOR M COMMERCE BHAVNA GALHOTRA
<b>4.50 PM TO 5.10 PM</b>	BRAIN TUMOR DETECTION WITH TRANSFER LEARNING PADMAVATHI KORA, SHOAIB MOHAMMED, MADDELA JOHN SURYA TEJA, CH USHA KUMARI, K SWARAJA, K MEENAKSHI
<b>5.10 PM TO 5.30 PM</b>	A REVIEW ON IDENTIFICATION AND CLASSIFICATION OF LUNG NODULES P.C. SARAH PRITHVIKA, L. JANI ANBARASI

**Session-III -- Parallel Session-I**  
**12<sup>th</sup> November 2021 [9.30 am to 1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>9.30 AM TO 9.50 AM</b>	IMPROVED OBJECT DETECTION IN VIDEO SURVEILLANCE USING DEEP CONVOLUTIONAL NEURAL NETWORK LEARNING DR. DHIYANESH B, DR. RAJESH KANNA K, MR. RAJKUMAR S, MS. RADHA R
<b>9.50 AM TO 10.10 AM</b>	SMART CLASSROOMS FOR THE NEXT GENERATION SUDHIR K. ROUSTRAY, LAXMI SHARMA, ANINDITA SAHOO, ABHISHEK JAVALI, SHARMILA K P, EISHA AKANKSHA
<b>10.10 AM TO 10.30 AM</b>	ACCURATE BREAST CANCER DETECTION AND CLASSIFICATION BY MACHINE LEARNING APPROACH D. SANDEEP, DR.G.N. BEENA BETHEL
<b>10.30 AM TO 10.50 AM</b>	SMART LANE FOR CARS USING PIEZOELECTRIC DEVICES BALAJI V R, DINESH KUMAR J R, RAM PRAKASH M, SRIRAM S, VASIM HUSHAIN S, VIJAY KARTHICK R
<b>10.50 AM TO 11.10 AM</b>	REAL OR FAKE: AN INTRINSIC ANALYSIS USING SUPERVISED MACHINE LEARNING ALGORITHMS AMEYAA BIWALKAR, DR. ASHWINI RAO, DR. KETAN SHAH
<b>11.10 AM TO 11.30 AM</b>	PERFORMANCE ANALYSIS OF DEEP LEARNING AND MACHINE LEARNING TECHNIQUES ON DETECTION OF PARKINSON'S DISEASE P. MOUNIKA, DR. S. GOVINDA RAO
<b>11.30 AM TO 11.50 AM</b>	SMART IOT BASED INDOOR FARMING ANALYSIS AND MONITORING USING FUZZY LOGIC EXPERT SYSTEMS SHREEANANT BHARADWAJ, ANSON ANTONY, SWAPNIL BHALERAO, APEKSHA KULKARNI, ROHAN ESWARA, ABHISHEK SUBHASH SURYAWANSHI

<b>11.50 AM TO 12.10 AM</b>	INTERNET OF THINGS BASED USER IDENTIFICATION AND HAND SANITIZATION SYSTEM WITH NON-CONTACT TEMPERATURE MEASUREMENT HARSHAL DANDEKAR, SHALAKA DEO, SHIVANGI DEO, SHRUTI DATE, YUTIKA CHOUGULE
<b>12.10 AM TO 12.30 PM</b>	QUALITATIVE ANALYSIS: DATABASE INDEX TUNING MOUNICASRI VALAVALA, DR. WASIM ALHAMDANI
<b>12.30 PM TO 12.50 PM</b>	AN OVERVIEW OF TASK SCHEDULING APPROACHES IN FOG COMPUTING ENVIRONMENT SALIL BATRA, AMAN SINGH
<b>12.50 PM TO 1.10 PM</b>	AUTOMATED VOICE CONTROLLED CAR USING ARDUINO WITH CAMERA DR. C.THIRUMARAI SELVI, N.ANISHVISWA, G.ASHOK KARTHI, K.DARSHAN, M.GOWTHAM BALAJI
<b>1.10 PM TO 1.30 PM</b>	REVIEW OF MITIGATION TECHNIQUES TO OVERCOME SECURITY ATTACKS ON SDN GAURAV PRASAD, DEVI PRASAD SHARMA

**Session-III -- Parallel Session-II**  
**12<sup>th</sup> November 2021 [9.30 am to 1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>9.30 AM TO 9.50 AM</b>	A NOVEL COMPARISON OF NEURAL NETWORK AND DECISION TREE AS CLASSIFIERS USING R. DR.J.VIJAYARANGAM, DR.S.KAMALAKKANNAN, DR.J.ANITA SMILES
<b>9.50 AM TO 10.10 AM</b>	DETECTION OF LYMPHOBLASTIC LEUKEMIA USING VGG19 MODEL MOHAMMED JUNAID AHMED, PADMALAYA NAYAK

<b>10.10 AM TO 10.30 AM</b>	<b>SURVEY ON BLOCKCHAIN ENABLED AUTHENTICATION FOR INDUSTRIAL INTERNET OF THINGS RAJESH P SUKUMARAN, SHAJULIN BENEDICT</b>
<b>10.30 AM TO 10.50 AM</b>	<b>KIDNEY DISEASE DIAGNOSIS USING CLASSIFICATION ALGORITHM S. PUSHPALATHA, A. STELLA</b>
<b>10.50 AM TO 11.10 AM</b>	<b>TRANSFER LEARNING-BASED APPROACH FOR IDENTIFICATION OF COVID- 19 ATUL KUMAR UTTAM</b>
<b>11.10 AM TO 11.30 AM</b>	<b>POWER LOAD FLOW ANALYSIS FOR ACTIVE ISLANDING MODE KESHAV KUMAR, DR. ANIL KUMAR KORI</b>
<b>11.30 AM TO 11.50 AM</b>	<b>DATA MINING ALGORITHMS IN HEALTHCARE: AN EXTENSIVE RICHA JAIN, DR. DEVENDRAN V</b>
<b>11.50 AM TO 12.10 AM</b>	<b>BRAIN TUMOUR DETECTION USING CNN SRI LEKHA JAGANNADHAM, K. LAKSHMI NADH, M. SIREESHA</b>
<b>12.10 AM TO 12.30 PM</b>	<b>LEARNING ALGORITHMS WITH DATA BALANCING IN CREDIT CARD FRAUD DETECTION APPLICATION MS. V. NISHA JENIPHER, DR. J. DAFNI ROSE, M. SABHARAM, M. NITHIN</b>
<b>12.30 PM TO 12.50 PM</b>	<b>LEVERAGING THE EFFICIENCY OF ENSEMBLES FOR CUSTOMER RETENTION NEHA SUNIL BHUJBAL, GAURAV PRAKASH BAVDANE</b>
<b>12.50 PM TO 1.10 PM</b>	<b>A REVIEW OF VARIOUS TECHNIQUES FOR FORECASTING POLLUTION AND AIR QUALITY INDEXING SNEHLATA BERIWAL, JOHN A.</b>

<b>1.10 PM TO 1.30 PM</b>	LIVE TWEET SENTIMENT ANALYSIS USING THE DEEP LEARNING TECHNIQUES' BHAVANI M, SHRIJEETH S, ROHIT M, SANJEEV KRISHNAN R, SHARVESHWARAN R
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**Session-III -- Parallel Session-III  
12<sup>th</sup> November 2021 [9.30 am to 1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>9.30 AM TO 9.50 AM</b>	THE ROLE OF IOT FOR MONITORING THE WASTAGE OF VACCINES DUE TO POOR COLD CHAIN MANAGEMENT AMRITA VERMA PARGAIEN, SAURABH PARGAIEN, MANSI ADHIKARI, MONIKA MAAN, SUMAN SHARMA, HIMANSHU JOSHI
<b>9.50 AM TO 10.10 AM</b>	PERFORMANCE ANALYSIS OF DSR AND CACHE CUSTOMIZED DSR STEERING PROTOCOLS IN WIRELESS MOBILE ADHOC NETWORKS P. SATYANARAYANA, JAMPANI RAVI, T. MAHALAKSHMI, V V SATYANARAYANA KONA, DR. V. GOKULA KRISHNAN
<b>10.10 AM TO 10.30 AM</b>	DESIGN SIMULATION AND ASSESSMENT OF EEG BASED EXPERT SYSTEM FOR CLASSIFICATION AND DETECTION OF EPILEPTIC SEIZURE ANSON ANTONY, SHREEANANT BHARADWAJ, SHIVAM SONAWANE, NISHITHA CHIDIPOTHU, YASH KOTHARI, HIRAL SHIVADE
<b>10.30 AM TO 10.50 AM</b>	A SMART MONITORING SYSTEM FOR ASTHMA PATIENTS USING IOT SHAHIDA M, SONAM CHOUDHURY, VISHNUPRIYA VENUGOPAL, CHINMAYEE PARHI, SUGANYA J
<b>10.50 AM TO 11.10 AM</b>	DEEP CONVOLUTIONAL NEURAL NETWORKS FOR SPEECH EMOTION RECOGNITION ASIYA U A, KIRAN V K
<b>11.10 AM TO 11.30 AM</b>	A COMPACT DUALBAND MICROSTRIP PATCH RECONFIGURABLE ANTENNA DESIGN FOR WLAN/WIMAX APPLICATION V.RAMKUMAR, S.KALAIVANI, S.VANAJA, J.JOSELIN JEYA SHEELA, Y.DEEPIKA

<b>11.30 AM TO 11.50 AM</b>	A MACHINE LEARNING APPROACH FOR DDOS PREVENTION SYSTEM IN CLOUD COMPUTING ENVIRONMENT. DR. RAJA PRAVEEN, ROHITHA.PASUMARTY
<b>11.50 AM TO 12.10 AM</b>	THE FUTURE OF AI-ENABLED SERVERS IN THE CLOUD- A SURVEY ROHITHA PASUMARTY, RAJA PRAVEEN, MAHESH T R
<b>12.10 AM TO 12.30 PM</b>	A RESEARCH-ORIENTED MATHEMATICAL MODEL FOR CLOUD SIMULATIONS MOIN HASAN, MOHAMMAD ANWARUL SIDDIQUE
<b>12.30 PM TO 12.50 PM</b>	DESIGN AND IMPLEMENTATION OF BLUETOOTH CONTROLLED WEEDER MR. SIDHARTH N PISHARODY, MR. PRAVEEN KITTALI, DR. SURESH R, DR. SHAMA RAVICHANDRAN, MR. ASWIN KUMAR T S
<b>12.50 PM TO 1.10 PM</b>	PREDICTING THE NUMBER OF NEW CASES OF COVID-19 IN INDIA USING SURVIVAL ANALYSIS AND LSTM AARATHI S, RITHIKA F JOHNSON, RAJAPRAVEEN.K.N, MAHESH T R, VIVEK V
<b>1.10 PM TO 1.30 PM</b>	OPTIMIZATION OF RESOURCE ALLOCATION USING QUANTUM GENETIC ALGORITHM FOR CLOUD DATA VIRENDRA DANI, SURBHI KUSHWAH, PRIYANKA KOKATE

**Session-III -- Parallel Session-IV**  
**12<sup>th</sup> November 2021 [9.30 am to 1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>9.30 AM TO 9.50 AM</b>	FRACTURE TYPE IDENTIFICATION USING EXTRA TREE CLASSIFIER ROCKY UPADHYAY, PRAKASH SINGH TANWAR, SHESHANG DEGADWALA

<p><b>9.50 AM TO 10.10 AM</b></p>	<p>POVERTY DETECTION USING SATELLITE IMAGERY THEJAS B U, SREEDHAR S DHULKHED, JYOTI SHETTY, SHANTHA RANGA SWAMY</p>
<p><b>10.10 AM TO 10.30 AM</b></p>	<p>INTERNET OF THINGS BASED SMART COOKING SYSTEM DR S A SIVAKUMAR, S VIJAY MURUGAN, V NAGARAJ, DR BALACHANDRA PATTANAIAK, DR MANJULA PATTNAIK, DR MURUGANANTHAM PONNUSAMY</p>
<p><b>11.30 AM TO 11.50 AM</b></p>	<p>A REVIEW ON AUTOMATIC CEPHALOMETRIC LANDMARK IDENTIFICATION USING ARTIFICIAL INTELLIGENCE TECHNIQUES NEERAJA R, L. JANI ANBARASI</p>
<p><b>11.50 AM TO 12.10 AM</b></p>	<p>PREDICTION OF TASK EXECUTION TIME IN CLOUD COMPUTING SARAVANAN C, MAHESH T R, VIVEK V, SINDHU MADHURI G, SHASHIKALA H K, TANVEER BAIG Z</p>
<p><b>12.10 AM TO 12.30 PM</b></p>	<p>SMART CAMERA FOR MONKEYS: A NOVEL IOT APPROACH FOR DETECTION AND CONTROLLING THE MONKEYS USING YOLOV3 TUMULURU PRAVEEN, DR.S.HRUSHIKESAVA RAJU, DORABABU SUDARSA, P.VENKATESWARA RAO, SAMPOORNAMMA SUDARSA</p>
<p><b>12.30 PM TO 12.50 PM</b></p>	<p>BRAIN TISSUE SEGMENTATION VIA DEEP CONVOLUTIONAL NEURAL NETWORKS THULASI BIKKU, K P N V SATYA SREE, GANGA RAMA KOTESWARA RAO, CHITTURI PRASAD</p>
<p><b>12.50 PM TO 1.10 PM</b></p>	<p>AUTOMATION OF SOCIETY SECURITY USING DEEP LEARNING AND IOT AKANKSHA GUTAL, TEJASWARI BHAMARE, PRASAD DESHMUKH, ANKITA MAYEKAR</p>
<p><b>1.10 PM TO 1.30 PM</b></p>	<p>ALERT SYSTEM FOR FACE MASK DETECTION USING CNN DAVANG SIKAND, JAYA KRISHNA RAGURU, VIJAY KUMAR SHARMA</p>



**Session-IV -- Parallel Session-I**  
**12<sup>th</sup> November 2021 [2.30 Pm- 5.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>2.30 PM TO 2.50 PM</b>	SPEECH ENHANCEMENT BASED ON DEEP CONVOLUTIONAL NEURAL NETWORK RAMESH NUTHAKKI, PAYEL MASANTA, YUKTA T N
<b>2.50 PM TO 3.10 PM</b>	AN EARLY DETECTION OF BREAST CANCER USING HYBRID ENSEMBLE CLASSIFIER ARUMBAKA SRINIVASA RAO, YAMINI TONDEPU, SIVA KUMARI N, CH.PRASAD
<b>3.10 PM TO 3.30 PM</b>	OCR FOR DATA RETRIEVAL :AN ANALYSIS AND MACHINE LEARNING APPLICATION MODEL FOR NGO SOCIAL VOLUNTEERING RUCHI SHARMA, PARV DAVE, JAY CHAUDHARY
<b>3.30 PM TO 3.50 PM</b>	GROUND LEVEL OZONE DETECTION USING MACHINE LEARNING TECHNIQUES ANUSMITA SARKAR, ADARSH PRASAD, SHIV SHANKAR RAY, CHITTARANJAN PRADHAN
<b>3.50 PM TO 4.10 PM</b>	RAINFALL CLASSIFICATION USING SUPPORT VECTOR MACHINE SANDEEP KUMAR SUNORI, DHARMENDRA KUMAR SINGH, AMIT MITTAL, SUDHANSHU MAURYA, UDIT MAMODIYA, PRADEEP KUMAR JUNEJA
<b>4.10 PM TO 4.30 PM</b>	EXPLOITATION ANALYSIS OF BUFFER OVERFLOW IN SL-MAIL SERVER N. JEENATH SHAFANA, KSHITIJ PAWAR
<b>4.30 PM TO 4.50 PM</b>	A COMPREHENSIVE APPROACH TOWARDS SHAPING SMART CLASSROOMS MOHAMMED ABDUL RAHMAN, QASIM ALI FAROOQUI, DR. K. SRIDEVI
<b>4.50 PM TO 5.10 PM</b>	TELEDOCTOR CONSULTATION APP KANCHAN KAMBLE, MINAL GHUTE

<b>5.10 PM TO 5.30 PM</b>	<b>DATA SECURITY AND PRIVACY USING DNA CRYPTOGRAPHY AND AES METHOD IN CLOUD COMPUTING ANUJ KUMAR</b>
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**Session-IV -- Parallel Session-II**  
**12<sup>th</sup> November 2021[2.30 Pm- 5.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>2.30 PM TO 2.50 PM</b>	<b>BLOCKCHAIN BASED FRAMEWORK FOR INVESTIGATING PEDESTRIAN AND CYCLIST HIT AND RUN CASES IN THE INTERNET OF VEHICLES ERA ABIN OOMMEN PHILIP, DR. RA.K.SARAVANAGURU</b>
<b>2.50 PM TO 3.10 PM</b>	<b>CONVERGENCE OF CLOUD AND FOG COMPUTING FOR SECURITY ENHANCEMENT SENTHIL G.A, DR.R.PRABHA, A.POMALAR, P.LEELA JANCY, M.RINTHYA</b>
<b>3.10 PM TO 3.30 PM</b>	<b>AUTO CALLING USING EYE BLINK DETECTION ALGORITHM SREE HARAN A, SIYAM ADIT G, VIGNESH N, VIMAL ATHITHA S G, SUBASH SAKTHIVEL S, RATHI G, ANURADHA R</b>
<b>3.30 PM TO 3.50 PM</b>	<b>ALGORITHMS AND OPTIMIZATION TECHNIQUES FOR SOLVING TSP RAMYA NEMANI, GANGA RAMA KOTESWARA RAO, JEEVANA JYTHOI PUJARI, NARESH CHERUKURI, CHITTURI PRASAD</b>
<b>3.50 PM TO 4.10 PM</b>	<b>BLE BASED EXPOSURE NOTIFICATION SYSTEM FOR CONTACT TRACING DEEPAK SATYAM, B UMA MAHESWARI</b>
<b>4.10 PM TO 4.30 PM</b>	<b>BLOCKCHAIN-BASED CROWDFUNDING APPLICATION VIREN PATIL, VASVI GUPTA, ROHINI SARODE</b>

<b>4.30 PM TO 4.50 PM</b>	OBJECT DETECTION WITH F-CNN AND HYBRID RNN MODEL WITH SALIENCY PRIOR MAPS DR.V.SAMBASIVA RAO, MRS.V.MOUNIKA, DR.N.RAGHAVENDRA SAI, DR G.SAI CHAITANYA KUMAR
<b>4.50 PM TO 5.10 PM</b>	USING QRE-BASED GAME MODEL FOR BETTER IDS DR.M.JOGENDRA KUMAR,DR.N.RAGHAVENDRA SAI, MR.S.SANDEEP KUMAR, DR R VIJAYA KUMAR REDDY
<b>5.10 PM TO 5.30 PM</b>	VARIATION OF Q FACTOR OVER VARYING CHROMATIC DISPERSION AND POLARIZATION MODE DISPERSION FOR M-QAM-OOFDM SYSTEM HARSIMRAN JIT KAUR

**Session-IV -- Parallel Session-III**  
**12<sup>th</sup> November 2021[2.30 Pm- 5.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>2.30 PM TO 2.50 PM</b>	COMPARATIVE STUDY OF CNN, VGG16 WITH LSTM AND VGG16 WITH BIDIRECTIONAL LSTM USING KITCHEN ACTIVITY DATASET APARNA R, CHITRALEKHA C K, DR. SHILPA CHAUDHARI
<b>2.50 PM TO 3.10 PM</b>	TRAFFIC ANALYSIS OF HIGH THROUGHPUT TRAFFIC ON TOR G MANI, NARESH CHERUKURI, GANGA RAMA KOTESWARA RAO, CHITTURI PRASAD, DONEPUDI PRIYANKA, POOJITHA TATINENI
<b>3.10 PM TO 3.30 PM</b>	NETWORK INTRUSION DETECTION USING MACHINE LEARNING APPROACHES ZAKIR HOSSAIN, MD. MAHMUDUR RAHMAN SOUROV, MUSHARRAT KHAN AND PARVES RAHMAN
<b>3.30 PM TO 3.50 PM</b>	PERFORMANCE ANALYSIS IN COGNITIVE RADIO USING MULTIRATE ASYNCHRONOUS SUB-NYQUIST SAMPLING SYSTEM MUNEERA BEGUM H , JANEERA.D.A, HEPSIBA.D, RUTH ANITA SHIRLEY.D, DR.L.D.VIJAY ANAND, BENEDICT TEPHILA.M

<b>3.50 PM TO 4.10 PM</b>	ONLINE VIDEO CONFERENCING WITH REPORT GENERATION B BHANU SRI VAISHNAVI, BORRA HARSHA, N NAGA CHANDANA , VEMULA BHARGAVI, SUNEETHA MANNE
<b>4.10 PM TO 4.30 PM</b>	AN IOT-BASED BATTERY SURVEILLANCE SYSTEM FOR E-VEHICLES M SURENDAR, DR. P PRADEEPA
<b>4.30 PM TO 4.50 PM</b>	IMPROVING PERFORMANCE OF IDS BY USING FEATURE SELECTION WITH IG-R DR.N.RAGHAVENDRA SAI, DR.B.SAI CHANDANA,MR.S.PHANI PRAVEEN, MR.S.SANDEEP KUMAR, DR.M.JOGENDRA KUMAR
<b>4.50 PM TO 5.10 PM</b>	HYPERLEDGER FABRIC BLOCKCHAIN FRAMEWORK: EFFICIENT SOLUTION FOR ACADEMIC CERTIFICATE DECENTRALIZED REPOSITORY K.KUMUTHA, DR.S.JAYALAKSHMI
<b>5.10 PM TO 5.30 PM</b>	SUPERVISED MULTIMODAL EMOTION ANALYSIS OF VIOLENCE ON DOCTORS TWEETS PARTH VYAS, AKHTAR RASOOL, FALAK SHARMA, ADITYA DUBEY

**Session-IV -- Parallel Session-IV**  
**12<sup>th</sup> November 2021[2.30 Pm- 5.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>2.30 PM TO 2.50 PM</b>	A STUDY ON NAMING AND CACHING IN NAMED DATA NETWORKING ROSEBELL PAUL, DR. MERCY PAUL SELVAN
<b>2.50 PM TO 3.10 PM</b>	DESIGN OF AN EFFICIENT ADDER BASED ON RESIDUE NUMBER SYSTEM KAKI RAAJITHA, KOLLATI MEENAKSHI, Y. MARESWARA RAO

<p><b>3.10 PM TO 3.30 PM</b></p>	<p>COVID-19 FORECASTING USING SUPERVISED MACHINE LEARNING TECHNIQUES P. LAKSHMI SRUTHI, DR. K. BUTCHI RAJU</p>
<p><b>3.30 PM TO 3.50 PM</b></p>	<p>LEVERAGING AI TO DRIVE ORGANIZATIONAL PERFORMANCE THROUGH EFFECTIVE PERFORMANCE UTTAM SAHAY, GAGANDEEP KAUR</p>
<p><b>3.50 PM TO 4.10 PM</b></p>	<p>ADVANCED LIBRARY MANAGEMENT SYSTEM USING IOT MRS. P. DHARANI DEVI, MS. S. MIRUDHULA, MRS. A. DEVI</p>
<p><b>4.10 PM TO 4.30 PM</b></p>	<p>SENTIMENT ANALYSIS OF LEARNER REVIEWS TO IMPROVE EFFICACY OF MASSIVE OPEN ONLINE COURSES (MOOC'S) - A SURVEY APARNA BULUSU, KVSN RAMA RAO</p>
<p><b>4.30 PM TO 4.50 PM</b></p>	<p>SIGN LANGUAGE RECOGNITION USING HAND GESTURE. LOHITH D S, NITIN RAJ</p>
<p><b>4.50 PM TO 5.10 PM</b></p>	<p>MULTI-CONSTRAINT PARTICLE SWARM OPTIMIZATION ALGORITHM IN DIET RECOMMENDATION FOR INDIAN ELDERLY PERSONS LEENA K.GAUTAM, DR.VIJAY S.GULHANE</p>
<p><b>5.10 PM TO 5.30 PM</b></p>	<p>SMART CAFETERIA MANAGEMENT SYSTEM MINAL PATIL, AKHILESH AGRAWAL, MANSI BORKAR</p>

**Session-V -- Parallel Session-I**  
**13<sup>th</sup> November 2021 [9.30 am – 1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>9.30 AM TO 9.50 AM</b>	ADVANCE PILL REMINDER SYSTEM FOR DISTINCT PATIENTS ABHISHEK MADANKAR, AKHILESH AGRAWAL, VEDANT YEDE
<b>9.50 AM TO 10.10 AM</b>	LOW-COST ROBOT FOR AUTONOMOUS DISINFECTION OF CORRIDORS SANDHYA VIDYASHANKAR , GOWRI SRINIVASA
<b>10.10 AM TO 10.30 AM</b>	FUTURE DRIVER ASSISTANT WITH RECONFIGURABLE ON-BOARD DIAGNOSTICS SYSTEM VANATHI A, S.VANAJA, B.SATHYASRI, RAMKUMAR S, RAMYAA D, PREM S
<b>10.30 PM TO 10.50 AM</b>	BRAIN LESION DETECTION AND ANALYSIS- A REVIEW V. VINAY KUMAR, DR. P. GRACE KANMANI PRINCE
<b>10.50 AM TO 11.10 AM</b>	SURVEY ANALYSIS ON FACIAL EXPRESSION M. RAJU YADAV, DR.P.CHANDRA SEKHAR REDDY
<b>11.10 AM TO 11.30 AM</b>	A HYBRID MODEL FOR CYBERSPACE SECURITY ARJUN SINGH, VIJAY KUMAR SHARMA, SURBHI CHAUHAN
<b>11.30 AM TO 11.50 AM</b>	A COMPARISON OF DATA BALANCING TECHNIQUES FOR CREDIT CARD FRAUD DETECTION USING NEURAL NETWORK ATUL KUMAR UTTAM, GAURAV SHARMA
<b>11.50 AM TO 12.10 AM</b>	DESIGN OF AN EEG-BASED TRANSCIEVER WITH DATA DECOMPOSITION FOR IOHT APPLICATIONS ASHOKKUMAR S.R, PREMKUMAR M, SELVAPANDIAN.A, JEEVANANTHAM V, ANUPALLAVI S

<b>12.10 AM TO 12.30 PM</b>	A LITERATURE REVIEW ON APPLICATION OF ARTIFICIAL INTELLIGENCE IN HUMAN RESOURCE MANAGEMENT AND ITS PRACTICES IN CURRENT ORGANIZATIONAL SCENARIO GAURAV SHARMA
<b>12.30 PM TO 12.50 PM</b>	A SURVEY ON UNDERWATER WIRELESS SENSOR NETWORKS: CHALLENGES, REQUIREMENTS, AND OPPORTUNITIES S. SANDHIYAA, C.GOMATHY
<b>12.50 PM TO 1.10 PM</b>	DIFFERENTIAL AMPLIFIER BASED SPEED MONITORING CIRCUIT FOR AIRPORT AND PRODUCTION INDUSTRY K.NARESH KUMAR THAPA, S.KALAIVANI, S.VANAJA, J.JOSELIN JEYA SHEELA, Y.DEEPIKA
<b>1.10 PM TO 1.30 PM</b>	CLASSIFICATION OF ACTUAL AND FAKE NEWS IN PANDEMIC MANISH KUMAR SHARMA , PRINCE KUMAR , AKHTAR RASOOL , ADITYA DUBEY , VISHAL KUMAR MAHTO

**Session-V -- Parallel Session-II**  
**13<sup>th</sup> November 2021 [9.30 am – 1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>9.30 AM TO 9.50 AM</b>	COMPARATIVE ANALYSIS OF DIFFERENT CONFIGURATION OF GENERATORS FOR EXTRACTION OF WIND ENERGY APAR CHITRANSH, SARBJEET KAUR, DR. REHANA PARVEEN
<b>9.50 AM TO 10.10 AM</b>	BRAIN TUMOR DETECTION AND OPTIMIZATION USING HYBRID CLASSIFICATION ALGORITHM NITESH YADAV, DR. PRASHANT KUMAR JAIN
<b>10.10 AM TO 10.30 AM</b>	AI BASED CAREGIVER FOR DEMENTIA PATIENTS AJAY BASIL VARGHESE, M. GOKILAVANI, MAREENA KUNJACHAN, AAGNEYAN NAMBOODHIRI, GEORGE MENEZES

<b>10.30 PM TO 10.50 AM</b>	<b>PUBLIC AUDITING TO PROVIDE PRIVACY PRESERVATION OF CLOUD DATA USING RING SIGNATURES VELINENI.BHAVYASREE, PRASANTH YALLA</b>
<b>10.50 AM TO 11.10 AM</b>	<b>SUBSTATION DISASTER MONITORING SYSTEM DIVIT KALATHIL, KULDEEP VAISHNAV, ADITYA TARADE, PROF. KIRAN TALELE, PROF. MANISHA BANSODE</b>
<b>11.10 AM TO 11.30 AM</b>	<b>INCEPTIONRESNETV2 FOR LEAF DISEASE CLASSIFICATION NAVEENKUMAR M, SRITHAR S, DR.RAJESH KUMAR B, DR.ALAGUMUTHUKRISHNAN S, BASKARAN P</b>
<b>11.30 AM TO 11.50 AM</b>	<b>AN EFFECTIVE TECHNOLOGY FOR SECURED DATA AUDITING FOR CLOUD COMPUTING USING FUZZY BIOMETRIC METHOD DR. ROKESH KUMAR YARAVA, PONNURU SOWJANYA, MRS. SRI SOWMYA GUDIPATI, DR.G.CHARLES BABU, DR. SRISAILAPU D VARA PRASAD</b>
<b>11.50 AM TO 12.10 AM</b>	<b>DESIGN OF DUAL BAND MEANDER LINE SCOOP ANTENNA FOR ISM BANDS IYSWARIYA.A, R.LATHAMANJU, R.PREETHA, K.DURGADEVI, V.CHINNAMMAL, PRAVEEN KUMAR V</b>
<b>12.10 AM TO 12.30 PM</b>	<b>PREDICTION OF DIABETICS USING MACHINE LEARNING CLASSIFIERS:A REVIEW STEFFY T BABY, V.KARUNAKARAN</b>
<b>12.30 PM TO 12.50 PM</b>	<b>DESIGN AND ANALYSIS OF 64-BIT APPROXIMATE MULTIPLIER FOR ACCURATE AND HIGH-LEVEL PROCESSING ANAND KUMAR, PROF. RAJEEV THAKUR</b>
<b>12.50 PM TO 1.10 PM</b>	<b>AUDIT ON ENERGY EFFICIENT LIGHTING SYSTEM HARVINDER SINGH, RAJAT NARWAL</b>
<b>1.10 PM TO 1.30 PM</b>	<b>IMPLEMENTATION AND PERFORMANCE IMPROVEMENT OF POSIT MULTIPLIER FOR ADVANCE DSP APPLICATIONS MANASH KANT, PROF. RAJEEV THAKUR</b>



**Session-V -- Parallel Session-III**  
**13<sup>th</sup> November 2021 [9.30 am – 1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>9.30 AM TO 9.50 AM</b>	INTELLIGENT EVENT FINDER AND MANAGEMENT SYSTEM AFSAR P, FAIZUDHEEN M, MOHAMMED JASIM ANIKKADAN, MOHAMMED RASHAD P, MOHAMMED SHABEER U
<b>9.50 AM TO 10.10 AM</b>	COST MATRIX ALGORITHM FOR CLOUD VM MIGRATION SIMRAN A, DR. GEETHA J
<b>10.10 AM TO 10.30 AM</b>	SURVEY ON AGRI-FOOD SUPPLY CHAIN USING BLOCKCHAIN DAYANA D.S, KALPANA G
<b>10.30 PM TO 10.50 AM</b>	COMMUTATOR BUS TRANSIT RECOMMENDATION BY PREDICTING DYNAMIC BUS FLOW OCCUPANCY USING MACHINE LEARNING SREEKRISHNA M,GOPIKA GS, JAEYALAKSHMI M, AKSHEYA SURESH, VINOTHINI A
<b>11.50 AM TO 12.10 AM</b>	COMPARATIVE ANALYSIS OF CONVOLUTION NEURAL NETWORK AND LSTM IN TEXT BASED SENTIMENT CLASSIFICATION. M.S.KALAIVANI, DR.S.JAYALAKSHMI
<b>12.10 AM TO 12.30 PM</b>	DESIGN AND DEVELOPMENT OF DRONE BASED REMOTE CONTROLLED HONEY HARVESTING MACHINE DR. SENTHIL KUMAR MUTHUSAMY, DR.S.V.TRESA SANGEETHA, AIDA SAUD AL BUSAIDI,MUHANNAD AL BALUSHI
<b>12.30 PM TO 12.50 PM</b>	DEPLOYMENT OF SENSOR NODES IN IOT NETWORK - A SURVEY MS.BERIN SHALU S., DR. VERGIN RAJA SAROBIN M.
<b>12.50 PM TO 1.10 PM</b>	EFFICIENT TRACING AND DETECTION OF ACTIVITY DEVIATION IN EVENT LOG USING PROM IN HEALTH CARE INDUSTRY M. SHANMUGA SUNDARI, RUDRA KALYAN NAYAK

<b>1.10 PM TO 1.30 PM</b>	<b>IOT-BASED MICROGRIDS FOR RURAL ELECTRIFICATION SUDHIR K. ROUTRAY,LAXMI SHARMA, ABHISHEK JAVALI, SHARMILA K. P., DEVARAJAN GOPAL, ANINDITA SAHOO</b>
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**Session-V -- Parallel Session-IV  
13<sup>th</sup> November 2021 [9.30 am – 1.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>9.30 AM TO 9.50 AM</b>	<b>IOT-BASED MICROGRIDS FOR RURAL ELECTRIFICATION SUDHIR K. ROUTRAY,LAXMI SHARMA, ABHISHEK JAVALI, SHARMILA K. P., DEVARAJAN GOPAL, ANINDITA SAHOO</b>
<b>9.50 AM TO 10.10 AM</b>	<b>CONTROL STRATEGY FOR PMSG WIND TURBINE VARIABLE SYSTEM USING NEURAL NETWORK CONTROLLER SACHIN KUMAR, SUNNY VIG</b>
<b>10.10 AM TO 10.30 AM</b>	<b>A REVIEW ON VARIOUS FACIAL EXPRESSION RECOGNITION TECHNIQUES P. PRANATHI, DR. C.LAKSHMI, DR.M.SUNEETHA</b>
<b>10.30 PM TO 10.50 AM</b>	<b>ANALYSIS ON SENTIMENT ANALYTICS USING DEEP LEARNING TECHNIQUES DR M ANUSHA, R LEELAVATHI</b>
<b>11.50 AM TO 12.10 AM</b>	<b>PREDICTION OF DATA BREACHES USING CLASSIFICATION ALGORITHMS ANKITA KUMARI, PRAJISH PRAKASH AND M UMADEVI</b>
<b>12.10 AM TO 12.30 PM</b>	<b>MALWARE MULTI PERSPECTIVE ANALYTICS WITH AUTO DEDUCTION IN CYBERSECURITY SATHIYANDRAKUMAR SRINIVASAN, P.DEEPALAKSHMI</b>

<b>12.30 PM TO 12.50 PM</b>	FACIAL EMOTION ANALYSIS AND RECOMMENDATION USING CNN SUSHANT SINGH, AMIT KUMAR AND THENMALAR S
<b>12.50 PM TO 1.10 PM</b>	EXTRACTION AND CLASSIFICATION OF RETINAL BLOOD VESSEL WITH GAMMA ADJUSTMENT AND ALEXNET HARSH MISHRA, ASHWIN SRIVASTAVA, AND R.ANNIE UTHRA
<b>1.10 PM TO 1.30 PM</b>	SMART GLASSES FOR VISUALLY IMPAIRED USING IMAGE PROCESSING TECHNIQUES P.N.KARTHIKAYAN AND R.PUSHPALUMAR

**Session-VI -- Parallel Session-I**  
**13<sup>th</sup> November 2021 [2.30 Pm – 4.30 pm]**

<b>TIME SLOT</b>	<b>TITLE/AUTHOR NAME</b>
<b>2.30 PM TO 2.50 PM</b>	VOICE CONTROLLED SMART HEALTH SENSOR SYSTEM BHARAT MODANI, SAGAR, C. PRETTY DIANA CYRIL
<b>2.50 PM TO 3.10 PM</b>	NETWORKING RELIABILITY APPROACH FOR ENERGY ANALYSIS IN WIRELESS SENSOR NODES WITH EDGE COMPUTING TECHNIQUES BHUVANA SUGANTHI D, S S V S S R S SARMA ADITHE, SU. SUGANTHI, B. UMA MAHESWARI, M. SELVI
<b>3.10 PM TO 3.30 PM</b>	QUANTITATIVE ANALYSIS OF ELASTIC OPTICAL NETWORKS USING PROBABILISTIC AND SUPPORT VECTOR REGRESSION ALGORITHMS A.AKILANDESWARI, D.SUNGEETHA, HIMANSHU SHEKHAR, G S ANNIE GRACE VIMALA
<b>3.30 PM TO 3.50 PM</b>	DESIGN OF LOG PERIODIC INSET FED MICROSTRIP PATCH ANTENNA FOR S- BAND APPLICATIONS B V RAMANA, P MALLIKARJUNA RAO AND M SATYANARAYANA

**3.50 PM TO  
4.10 PM**

**ROUND ROBIN SCHEDULING FOR VIRTUAL DATA HIDING AND  
EXTRACTION  
VIRENDRA NIKAM AND DR. SHITAL DHANDE**