

8th International Conference on Innovations in Computer Science & Engineering (ICICSE- 2020) - Virtual Conference

Special Session Presentation Schedule

DAY-1 JICSE Volume 10 Issue 1 - Session-5

Date:28/08/2020

Google Link : https://meet.google.com/niq-mts-jrc		Session Incharge Contact Number 7995838495		
S.NO	Session ID	Title of the Paper	Author Names	Time
1	S5-01	Predicting User Movement Frequent Patterns in Mobile Service Environment	Rajkumar K, Nageswari	12:30-12:45
2	S5-02	Credit Card Fraud Detection using Anomaly Detection	Amanjot Kaur Shemar, Brahmaleen Kaur Sidhu	12:45-1:00
3	S5-03	Transformed Puzzle for Preventing Selfish Mining: A Non-Viable Way to Defend Zero Block Algorithm	Anjaneyulu Endurthi, Boya Dastagiri, Shaik Janipasha, Durgam Santhosh, Akhil Khare	1:00-1:15
4	S5-04	Automatic Vehicle Speed Control: An assistance for Accident Avoidance	Saurabh Baviskar, Pushkar Kadhane, Ahmed Deshmukh, Saurabh Dake, Kapil Mundada	1:15-1:30
5	S5-05	Classification of Phishing Websites Using Extreme Learning Machine and Hybrid Bat Algorithm	Devika V , Thushara A, Manu J Pillai	1:30:1-45
6	S5-06	Calculation of BMI using Voice and MLP	Shravani Bhosle, Aiman Saba Ansari, Seema Redekar, Vaishna Shetty	1:45-2:00
7	S5-07	Wireless Landslide Detection and IOT Based Alarming System	Anjali Jose, Lin Maria K Thomas, Agna Shaju P, Alvin Subash, Silpa PA	2:00-2:15
8	S5-08	Smart Traffic Management System using Image Processing	Jerome K, Manoj S Nagendra, Chandrasekar A	2:15-2:30
9	S5-09	Role of Convolutional Neural Network Implication Attacks on Image and Attribute in Social Networks	Amita Mishra, A Punitha, Venkateshwar Rao Pasam	2:30-2:45
10	S5-10	Monitoring Product Fake Review for Genuine Rating	Chandra Shekar K, Ambatapudi Shyamala , Chanda Soumya , Allenki Neha	2:45-3:00

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Session Incharge Contact Number: 99 59862677

S.No.	Paper ID	Title of the Paper	Author Names	Time
1	S6-01	Surging the Lifespan of Wireless Sensor Networks with Sheer Energy	K. Rajkumar	12:30-12:45
2	S6-02	Emotion Recognition of Individuals with Autism Spectrum Disorder Through Machine Learning and Smart Devices	K. Ramasubramanian, K. S. Lavanya	12:45-1:00
3	S6-03	Review of Blockchain Technology and its Applications in Different Aspects	Ritu Patidar, Kirti Pandey	01:00-01:15
4	S6-04	Structural Health Monitoring System for Civil Structures Using Accelerometer	Apoorva Joshi, Reubin Jacob, Nikhil Sanga, Vishal Waghmare, Kapil Mundada	01:15-01:30
5	S6-05	Loan Approval Prediction System Using Machine Learning	P. L. Srinivasa Murthy, G. Soma Shekar, P. Rohith, G. Vishnu Vardhan Reddy	01:30:01-45
6	S6-06	Video Surveillance System for Pedestrian and Vehicle Detection Using Convolutional Neural Networks	K. Ravikanth, M. Swetha, K. Swathi, T. Achsa Roseleena	01:45-02:00
7	S6-07	Classification Framework Using a Customized Feed Forward Neural Network	Smrithi B Anil, P. Kiruthika Devi, R. M. Midhuna, Nanthana S Kumar, S. Sreejith	02:00-02:15
8	S6-08	Enhancement of Underwater Images Using Homomorphic Filtering and CLAHE Technique	Joyline Teena Lasrado, Dayakshini Sathish	02.15-02.30
9	S6-09	Automated Security Robot Dog Detection	Y. Kethan Sai Pavan, Vemavarapu Jayani, Shaik Saifullah, S. Suharnisha	02:30-02:45
10	S6-10	An Efficient Approach to Implement 2048 Game Using Artificial Intelligence	Tejaswini Mandava, Varsha Kakumanu, Yashwanth Yarlaga, P. L. Srinivasa Murthy	02:45-03:00

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S.No.	Paper ID	Title of the Paper	Author Names	Time
1	S5-11	Design and Developing Real Time Interactive IIUC Bus Tracking System	Fazlul Hoque, Rocky Chakma, S. S. Mahtab, Rupa Akter, Sabiha Sunjida Ahmed	11:30-11:45
2	S5-12	Smart Autonomous Vehicle Using End To End Learning	Pranav Gupta, Vaibhav Singh, Anubha Parashar	11:45-12:00
3	S5-13	Smart Vehicle: Online Prognosis for Vehicle Health Monitoring	Nishita Goyal, Vibhu Goel, Manan Anand, Sahil Garg	12:00-12:15
4	S5-14	Soil Nutrient Analysis and Crop Fertility Prediction Using Deep Learning	Diksha D. Kharat, Medha A. Shah	12:15-12:30
5	S5-15	A Study of Various Cost Estimation Techniques for Software Project Development	A. Jaiswal, J. Raikwal	12:30:12-45
6	S5-16	A Comparative Study on The Performance of Popular Deep Learning Models to Detect Diabetic Retinopathy	Kiran Hegde, Saksham Garg, Priya D, G.S.Mamatha	12:45-01:00
7	S5-17	Study on the Effect of Denoising Algorithms on the Parametric Maps of IVIM Imaging	Jini Raju, Ansamma John, Ushadevi Amma C, Anagha D Raj	01:00-01:15
8	S5-18	Creating Secure Clouds by Continuous Auditing Using Block Chain	A.Shafreen Faritha, M.Shalini, Jenif D Souza W S	01:15-01:30
9	S5-19	Analysing the Behaviour of Distributed Files in Hadoop for No SQL Database Against DML Queries	P.Rajyalakshmi, K.Raghavendar, P.Naresh, C.Nagesh	01:30-01:45
10	S5-20	A Novel Framework to Improve P2P Data Transmission in Wireless MANET's for Social Networks	D.Navanitha, N.Tejasree, K. Anil Kumar	01:45-02:00

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1	S6-11	An Analysis of Hijacking the DNS System and Effective Detection and Protection Techniques	P. T. Anitha, Taariku Birhanu	11:30-11:45
2	S6-12	Versatile Learning Models and Applications of Computer Vision: A Survey	Varun Totakura, V. Raghavendra Goud, S. Naveen Kumar, Sai Harshan B, Undinti Deekshith, Yashwanth Telukuntla	11:45-12:00
3	S6-13	Classification Algorithms for Speech Impairment	Renuka Arora, Sunny Arora	12:00-12:15
4	S6-14	Crop Disease Detection and Severity Estimation Using Deep Learning and Natural Language Processing	Mangesh P. Kokare, Medha A. Shah	12:15-12:30
5	S6-15	Task Scheduling and Team Maintaining System	P Govardhan, P. Sai Teja, T. Samyuktha, G. Prudhvi Raj	12:30:12-45
6	S6-16	Emotion Extraction Using Deep Learning in Medical Domain	P Pedda Sadhu Naik, T Nageswaramma	12:45-01:00
7	S6-17	Indexing Based Public-Key Encryption Against Keyword Guessing Attack	Nonitha V, Mary Celestina J, Jenif D Souza W S	01:00-01:15
8	S6-18	IOT Based Healthcare – A Survey	Andugula Bharath, Mohammed Imran Shaik.	01:15-01:30