



## LIST OF RESEARCH PUBLICATIONS FOR THE A.Y 2020-21

S.No	Title Of Paper	Name Of The Author/S	Name Of Journal	Year Of Publication	Isbn/Issn Number/Doi No
1	Automatic Number Plate Recognition System	Dr.V.Sucharitha,Professor Gundapaneni Rajesh Kukatlapalli Chandu Gajula Shanmuka Seshasai Avese Vinod Kumar	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
2	Crop Yield Prediction Based On Indian Agriculture Using Machine Learning	Mr. N . Kesava Rao,Associate Professor Dharani Nandhini Ch Hyndavi Kariveti Sowmya	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
3	Detecting And Tracking Objects Using Opencv: A Social Distancing Alert System	Mr . E . Ramesh Reddy, Associate Professor Akula Niranjana A S Ramcharan Mahamkali Rohit Gosu Sai Vinay	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
4	A Survey On Machine Learning : Techniques, Applications	Dr.V.Sucharitha, Associate Professor Chennuru Keerthika Devaki Nihitha Gummadi Lakshmi Sagarika	Dogo Rangsang Research Journal	2021	Issn : 2347-7180

5	Image Captioning Using Cnn And Lstm	Dr . P. Venkateswara Rao, Professor G Sai Nagarjun Kotha Harindranath Reddy Kandula Rohith Karthikeya	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
6	Efficient Data Migration Model Using Anonymous Identity In Multi Cloud Environments	Mr.U Satyanarayana, Associate Professor Marmavula Naga Prahitha Kanchi Pavithra Dudda Lakshmi Vinuthna	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
7	Gps Based Feminine Rescue System	Sd. Nurja Asst, Professor Molaka Vasudeva Reddy Basiraju Snehith Mallappagari Shivakumar Eddy	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
8	Secure And Efficient User Authention Scheme Using Biometric In Cloud Service Platform	Mr.P.Muthyalu, Associate Professor Dhandu Sai Bindhu Gaddam Pavithra Guntamadugu Likitha	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
9	Just A Rather Very Intelligent System (J.A.R.V.I.S.)	Mr.N Koteswara Rao, Associate Professor Kaperla Nagaraju Jogi Srinadh Chipineti Pavan	Dogo Rangsang Research Journal	2021	Issn : 2347-7180

10	Research Reliable Storage With Enhanced Key For The Industry Leading Iot Environment	Mr.P.K. Venkateswar Lal, Associate Professor Atla Venkata Sai Harshini Iruvuru Divya Bharathi Boyalla Sunitha	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
11	Voice Based Mailing Techniques For Visually Handicapped Using Traditional Braille Keywords	Mr.G Praveen Kumar,Assistant Professor Naroju Teja Bagirthi Suneel K Sujith Narayana Reddy	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
12	Emotion Correlation Analysis Using Deep Learning Techniques	Dr. D.Pramodhkrishna Professor Kannali Santhi Guntapudi Kalpana Kothapalli Sujitha	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
13	Sign Language Recognition Using Convolutional Neutral Networks (Cnn)	Mr.N Koteswara Rao, Associate Professor Kadapana Karthik Kumarreddy Golla Durgesh Kandati Joyal Victor	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
14	Lightweight Value Assessment And Cross Entropy (Vace)-Based Profit Improvement Scheme In Clouds	Mr.U Satyanarayana, Associate Professor Bondikayala Geethakalyani Guduru Sangeetha Kotlapati Sravani	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
15	A Driver Face Monitoring System For Fatigue And Distraction Detection	Mr.Ch D. Sunil Kumar, Associate Professor Adluru Bhavesh Kumar Kummitha Vishnuvardhan Eddy	Dogo Rangsang Research Journal	2021	Issn : 2347-7180

		Battreddy Sujith			
16	Prevent The Covid-19 Spreadness Using Face Mask Detection In Cnn	Mr.N. Yedukondalu, Assistant Professor Gundapaneni Umamaheswari Kosuru Mounika Ankam Harshitha	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
17	A Secure Raw Data File Sharingn Mechanism In Cloud Computing	Mr.G Praveen Kumar, Assistant Professor Cherukuru Divya Avula Akhila Jayampu Ruchitha	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
18	Cipher Text Attribute-Based Mechanism With Keyword Search And Data Sharing For Cloud Computing	Mr . E . Ramesh Reddy, Associate Professor Ballem Kavitha Akepati Abhilasha N Lakshmi Nishitha Reddy	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
19	Research On Daily Objects Detection Based On Convolutional Neural Network	Dr . P. Venkateswara Rao, Professor Palaparthi Sravani Nellore Sri Lavanya Pulugu Tejaswini Vudi Ganga Sowmya Sree	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
20	Tax Collection And Administration Based On Big Data Analysis	Mr.N Koteswara Rao, Associate Professor Puvvada Venkata Bhavan Kumar Vinnamala Rajagopal Reddy Pulipati Sai Teja	Dogo Rangsang Research Journal	2021	Issn : 2347-7180

21	Efficient Anomalous Detection In Iot System Using Machine Learning	Mr.D.Murahari Reddy,Assistant Professor Prudhvi Akshitha Pabolu Soujanya Ramisetty Kaveri Rasiraju Joshna`	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
22	Automated Attendance System Using Face Recognition Technique	Dr.V.Sucharitha Professor Shaik Azmal Karnati Srikanth Yeturu Venkata Subhash	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
23	Predicting Fraudulent Activity In Credit Card Transaction Using Neural Network	Dr.V.Sucharitha, Professor Aruru Guru Gayatri P Venkata Sudha Anusha Shaik Nafeesa	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
24	Image Transfer Reality Using Augmented Reality & Artificial Intelligence	Mr.N. Yedukondalu,Assistant Professor Nellore Sai Yaswanth Reddy Nandipooina Venkatesh Rekhandar Subramanyam	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
25	An Effective Recommendation Model Based On Preference Pattern (Ptccf) For Iot Scenarios	Dr . P. Venkateswara Rao, Professor Mummareddy Rajitha Nelaballi Navyasree Pothapi Rachana	Dogo Rangsang Research Journal	2021	Issn : 2347-7180

26	Dall-Ecreating Images From Text	Mr.D.Murahari Reddy,Assistant Professor Shaik Masthan Basha Manku Chinnayagari Hari Natakam Penchalaiah	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
27	Classification Of Extremist Reviewer Groups Using Feature Based Supervisedmodel In Online Product Reviews	Mr. N . Kesava Rao, Associate Professor Shaik Vahidarehman Prudhvi Pavani Uranduru Pujitha	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
28	A Smart Predictive Approach To Detect The Road Traffic Congestion On Signal Alert Using Andriod Application	Mr.T Vamsi Vardhan Reddy,Assistant Professor Revuri Venu Gopal Yambani Balaji Nelakuruthi Gopikrishna	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
29	Intrusion Detection Using Elm Withh Ybrid Rice Algoritm	Mr. N . Kesava Rao, Associate Professor Nelaballi Jwala Sudhapreethi Pandaraboina Srivani Navuluru Keerthi	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
30	A Novel Ai Algorithm For Handwritten Character Detection	Mr.D.Murahari Reddy,Assistant Professor Turaka Janardhan Rajaputra Penchala Narasimha Vandhan Singh S Mohan Krishna	Dogo Rangsang Research Journal	2021	Issn : 2347-7180

31	Optimized Differential Private Online Transaction Scheme For Online Banks	Mr.P.Muthyalu,Assistant Professor Mucheli Dhana Lakshmi Pasupuleti Pavani Nakkala Saihasa	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
32	E-Learning Using Cloud Computing	Mr.Ch D. Sunil Kumar, Associate Professor Velamuri Saketh Reddy Rajaputra Penchala Narasimha Chandhan Singh Kotte Nithish Kumar	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
33	Classification Of Fake And Clone Profiles Using Similarity Measuring In Twitter	Mr.G Praveen Kumar,Assistant Professor Pondavakam Tejaswini Pamooru Sri Lakshmi S Priyanka	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
34	Developing An Android Mobile Bluetooth Chat Messenger	Mr.P.K. Venkateswar Lal, Associate Professor  Shaik Mahaboob Basha Yamavarapu Siva Sankar Ravula Venkat Rao	Dogo Rangsang Research Journal	2021	Issn : 2347-7180

35	Detecting Fraudulent Behaviors Using Multi-View Bagging Deep Learning In Smart Phone	Mr . E . Ramesh Reddy, Associate Professor Peeriseti Hari Chandana Srikireddy Sreeja Nagaram Chandana	Dogo Rangsang Research Journal	2021	Issn : 2347-7180
36	Product Quantized Collaborative Filtering	Mr.P.K. Venkateswar Lal, Associate Professor Vadlamudi Poojitha Penamala Naveena Narayana Bhavana	Dogo Rangsang Research Journal	2021	Issn : 2347-7180