

Volume - 1, Issue – 3, June 2023		Page No
Authors	M.Brinda Iyengar, Katakam Harika, Namile Manasa, Gavani Sreelatha	1 - 13
Paper Title	<u>Cyber Bullying Intensity and Category Prediction of Tweets</u>	
Authors	Badugu Srinivasu, Bellamkonda Meghana	14 - 24
Paper Title	<u>Design & Development of Emotion Recognition for Speech Data</u>	
Authors	Pushpaveni. H. P, Adarsh Gidd, Govind Biradar, Varsha	25 - 29
Paper Title	<u>Blind Friendly Traffic Signal</u>	
Authors	Gelli kavya, Parasuraman Harshitha, S. Sanjana, Y. L. Malathi Latha	30 - 37
Paper Title	<u>Lung Cancer Prediction from CT Scan Images Using Dynamic Deep Neural Networks</u>	
Authors	Srinivasu Badugu, , Harshini Parasuraman, Preethi Jamanjyothi	38 - 48
Paper Title	<u>Comparative Study on Time-Series Data Using Machine Learning and Deep Learning Algorithms</u>	
Authors	Amareshwari Patil, Jessica Maria., Adil Pasha, MGK Faizan	49 - 55
Paper Title	<u>Public Grievance Chatbot</u>	
Authors	Harish Kumar H C, Simrana Banu F, Sneha P, Sneha Vijapur, Sonal Vinita Saldhana	56 - 64
Paper Title	<u>DEEPFAKE: Creation and Detection</u>	
Authors	Prabha R, Issat Riyaz, Kavya Shree R*, Ramya H S, Shreya B G	65 - 75
Paper Title	<u>Reflecta: Smart Mirror Using Arduino</u>	
Authors	Manjunath K N, Padmavathi K, Dakshayini M	76 - 84
Paper Title	<u>Implementation of Opportunistic Scheduling Algorithms in Cross Layer Design</u>	
Authors	Ananthoju Sai Sreeya, SrinivasuBadugu	85 - 92
Paper Title	<u>Detecting Suspicious File Migration or Replication in the Cloud</u>	

Authors	A. Arun Solomon	1 - 10
Paper Title	<u>Diagnostic Prototypical for Moment-Curvature Behaviour of Fibre Reinforced Concrete Beams</u>	
Authors	Nasrulla Khan K , Preema, Sonal Pal	11 - 18
Paper Title	<u>An Examination of the Use of Supervised Machine Learning Algorithms in Education</u>	
Authors	Pushpaveni H P, Anil Kumar Yadav, Santosh Kumar Yadav, Sulav Narayan Adhikari	19 - 34
Paper Title	<u>An Detection of Skin Cancer using Neural Architecture Search with Model Quantization</u>	
Authors	Pushpaveni Manjesh R, Ninada D, Neema Jain V B, Namitha M, Abhilasha H A	35 - 43
Paper Title	<u>Autism Spectrum Disease Prediction using Deep Learning</u>	
Authors	Ashik Shajan, Melvin Moncy, Abhi Raj, Adarsh G Prasad, Jebapriya, Siva Priya	44 - 50
Paper Title	<u>Smart Writing and Drawing Machine</u>	

Volume - 1, Issue – 1, April 2023		Page No
Authors	John T Mesia Dhas, J. Midhunchakravarthy	1 - 8
Paper Title	<u>A Proportional Analysis Study on Function Point Based Software Size Estimation Technique for Artificial Intelligence and Data Analytics Software Applications</u>	
Authors	V.Srikanth, K. Raja Narender Redddy, P. Michael Joseph Stalin	9 - 22
Paper Title	<u>Dielectric and Mechanical Characteristics of Oil Palm Mesocarp Fiber- Kondagogu Gum Composites</u>	
Authors	Poovarasam V, Krishnendra R, Swetha S, Mahendra Yadav M	23 - 26
Paper Title	<u>The Investigation of Women Protection in Indian Metropolises using Machine Learning on Tweets</u>	
Authors	T. S. Shiny Angel, John T Mesia Dhas, J. Sheeba	27 - 33
Paper Title	<u>Software Effort Estimation for Modern Learning Applications using Learning Object Points Method</u>	
Authors	John T Mesia Dhas, T. S. Shiny Angel, J. Sheeba	34 - 39
Paper Title	<u>Logistic Regression Model of Study of Identifying Population for Covid-19 Medical Test – Machine Learning Approach</u>	