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UPM_02	Dr.E.Srividhya Assistant Professor Department of Computer Science and Engineering Sathyabama Institute of Science and Technology, Jeppiar Nagar, Chennai, INDIA Email Id: Srividhya.e@gmail.com	Optimized Deep Explainable Artificial Intelligence for colour image segmentation and classification	Srividhya.e@gmail.com	Prof. Dato' Dr. Shamala K. Subramaniam, Faculty of Computer Science and Information Technology, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia. shamala_ks@upm.edu.my	Prof. Dr. Dafik, Combinatorics, Graph theory and Network Topology Research Group (CGANT), University of Jember, Jember, Jawa Timur 68121, Indonesia. d.dafik@unej.ac.id	Dr. R. Sunder, Professor, School of Computer Science and Engineering, Galgotias University, Uttar Pradesh, India - 203201. sunder. r@galgotiasuniversity.edu.in
UPM_06	Dr.Basu Dev Shivahare, Associate Professor, School of computer science & engineering, Galgotias University Greater noida, Uttar Pradesh, India	Deep Learning Based System for Real-Time Detection and Classification of Brain Tumors in MRI Scans	basuimt@gmail.com	Prof. Dato' Dr. Shamala K. Subramaniam, Faculty of Computer Science and Information Technology, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia. shamala_ks@upm.edu.my	Prof. Dr. Dafik, Combinatorics, Graph theory and Network Topology Research Group (CGANT), University of Jember, Jember, Jawa Timur 68121, Indonesia. d.dafik@unej.ac.id	Dr. R. Sunder, Professor, School of Computer Science and Engineering, Galgotias University, Uttar Pradesh, India - 203201. sunder. r@galgotiasuniversity.edu.in
UPM_07	Dr.Sandeep kumar M Assistant Professor School of Computer Science and Engineering, Galgotias University, Greater Noida.	Temporal-Spatial Transformer Networks for 4D Brain Tumor Segmentation and Progression Analysis	Sandeepkumarm322@gmail.com	Prof. Dato' Dr. Shamala K. Subramaniam, Faculty of Computer Science and Information Technology, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia. shamala_ks@upm.edu.my	Prof. Dr. Dafik, Combinatorics, Graph theory and Network Topology Research Group (CGANT), University of Jember, Jember, Jawa Timur 68121, Indonesia. d.dafik@unej.ac.id	Dr. R. Sunder, Professor, School of Computer Science and Engineering, Galgotias University, Uttar Pradesh, India - 203201. sunder. r@galgotiasuniversity.edu.in
UPM_08	Dr. R. Mahendran Assistant Professor, Department of Computer Science and Engineering Koneru Lakshmaiah Education Foundation (KLEF), Guntur, Andhra Pradesh, INDIA - 522502	Hybridized Novel data-driven medical image diagnosis COVID-19 abnormality detection and classification using Machine learning frameworks	mahemtechbdu@kluniversity.in	Prof. Dato' Dr. Shamala K. Subramaniam, Faculty of Computer Science and Information Technology, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia. shamala_ks@upm.edu.my	Prof. Dr. Dafik, Combinatorics, Graph theory and Network Topology Research Group (CGANT), University of Jember, Jember, Jawa Timur 68121, Indonesia. d.dafik@unej.ac.id	Dr. R. Sunder, Professor, School of Computer Science and Engineering, Galgotias University, Uttar Pradesh, India - 203201. sunder. r@galgotiasuniversity.edu.in
UPM_10	Dr. Nidhi Agarwal Associate Professor School of Computing Science and Engineering Galgotias University, Greater Noida Uttar Pradesh India	Leveraging Artificial Intelligence to Enhance Global University Rankings: A Data-Driven Approach for Strategic Institutional Improvement	nidhiagarwal82@gmail.com	Prof. Dato' Dr. Shamala K. Subramaniam, Faculty of Computer Science and Information Technology, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia. shamala_ks@upm.edu.my	Prof. Dr. Dafik, Combinatorics, Graph theory and Network Topology Research Group (CGANT), University of Jember, Jember, Jawa Timur 68121, Indonesia. d.dafik@unej.ac.id	Dr. R. Sunder, Professor, School of Computer Science and Engineering, Galgotias University, Uttar Pradesh, India - 203201. sunder. r@galgotiasuniversity.edu.in
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