

DEPARTMENT OF INFORMATION TECHNOLOGY

AY 2022-2023

S.No	Publications	Proof
1.	P.Shenbagam, NR Narendran, M Sayed Sohail Haque, S Shameem Ahamedh, IoT Based Women Safety System/ International Journal of Recent Advances in Multidisciplinary Topics/ ISSN: 2582-7839, volume 3, issue 6, pp 80-82/ June 2022	6 - Narendran
2.	P.Shenbagam, M. Deva Kalyan Reddy, G. Suthir, D. Navin, Furniture Simulator Using Augmented Reality/ International Journal of Recent Advances in Multidisciplinary Topics/ ISSN: 2582-7839, volume 3, issue 6, pp 83-86/ June 2022	7 - UG Deva
3.	Kavitha S, Shalini R, Harini Sree N, Akash J," A SURVEY ON SKIN DISEASE PREDICTION",Vol 04, 11, DOI https://www.doi.org/10.56726/IRJMETS31716	8 -UG Stu Shalini
4.	P.Shenbagam, Asifa Y, Aruna devi A, Rajasimman KA survey on Apple Leaf Disease Prediction /International Research Journal of Modernization in Engineering Technology and Science /Vol 4/ Issue 11 / pp. 2144 - 2149/ DOI : https://www.doi.org/10.56726/IRJMETS31839	9 -UG Asifa
5.	G. Prema Arokia Mary, Nithesh PS, Nanthini V, Thebiksha GV,Wild animal detection system /International Research Journal of Modernization in Engineering Technology and Science /Vol 4/ Issue 11 / pp. 690-694/ DOI : https://www.doi.org/10.56726/IRJMETS32017	10 -UG Nithesh
6.	G. Prema Arokia Mary, Hariharan D, Saisaran K, Hani Rahim, A review on machine and deep learning classification techniques for monkey pox detection/ International Journal of Research and Analytical Reviews/ Vol 9/ Issue 4/ pp. 504-507	11- UG Hari
7.	Vanitha, V., Srinidhi, R., Darshana, R., & Nivetha, S. K. M. (2022, October). COVID-19 Detection using CT-Scan. In <i>2022 IEEE 3rd Global Conference for Advancement in Technology (GCAT)</i> (pp. 01-05). IEEE.	3. stu Srinithi
8.	Kiran Shrinivaas, S., Mukesh Varman, D. K., Rahul Karthik, A. U., & Vanitha, V. BLOCKCHAIN IN HEALTHCARE DATA. DOI LINK:10.56726/IRJMETS32166 https://www.doi.org/10.56726/IRJMETS32166	Rahul.pdf
9.	Ms Sathyavathi S, Prathikshaa S, Dharshini AJ, Logendar ,A survey on age prediction using skin attributes DOI LINK : 10.56726/IRJMETS32014 https://www.doi.org/10.56726/IRJMETS32014	14 -UG Dhashini
10.	Dr. Thirumal PC, Sruthi K, Dhivya R, Santhosh Sivan V, A SURVEY ON SIGN LANGUAGE TANSLATOR, DOI LINK :	15- UG Sruthi

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	10.56726/IRJMETS31026 https://www.doi.org/10.56726/IRJMETS31026	
11.	R. Gokul, E. Nagul Vijay2, R. Bharathi Raj3, Thirumal P C, Blood Donor App Using Flutter for Blood Donation ,International Journal of Recent Advances in Multidisciplinary Topics	16-UG Gokul
12.	V.Vanitha, Azhageshwaran, Tamilselvan, Neethirajan,A SURVEY ON PERSONALIZED DIET FOOD RECOMMENDATION SYSTEM, DOI : https://www.doi.org/10.56726/IRJMETS32783	17 -UG stu Tamilselvan
13.	K. E. S. Sailesh, R. Akshay, S. Akash, and N. Rajathi, "Enterprise Resource Planning for a Manufacturing Industry", <i>IJRAMT</i> , vol. 3, no. 6, pp. 58–62, Jun. 2022.	18- UG stu Akash
14.	Kanagaraj S, Swathy K, Shalini S, Selvakumar , "CUSTOMER CHURN PREDICTION", International Research Journal of Modernization in Engineering Technology and Science (IRJMETS), Volume:05/Issue:01/January-2023, DOI : https://www.doi.org/10.56726/IRJMETS32736	20 .UG Swathi
15.	Kanagaraj S, Harini KR, Shahid Majeed Sheikh, Sriram S, "A Survey On Parkinson Disease Prediction Using Machine Learning And Deep Learning", Volume:05/Issue:01/January-2023, DOI : https://www.doi.org/10.56726/IRJMETS32779	21. UG Harini
16.	Vivek Anand M, Bharath Veerakumar S, Charan U A , Naveenkumar G , Survey on Blockchain Based Online Student's Leader Election System Formulated by ECC And ECDSA Hashing Algorithm, International Journal of Research Publication and Reviews, Volume:05/Issue:01 / Jan 2023	22. UG Bharath
17.	Arul Murugavel B, Kamaleshwaran B, Sneha M, Kavitha S, CERTIFICATE AS NON-FUNGIBLE TOKEN (NFT), International Research Journal of Modernization in Engineering Technology and Science (IRJMETS), Volume:05/Issue:02/February-2023,	25. UG Stu Arul
18.	Lakshmikant K, Rahulkhanna AS, Tamilarasan M.S, N.Rajathi, BOOK LENDING PLATFORM, International Research Journal of Modernization in Engineering Technology and Science (IRJMETS), Volume:05/Issue:03/March-2023, https://www.doi.org/10.56726/IRJMETS34882	28 . UG Stu Lakshmi
19.	Harish D, Manimaran M, Jayashakthi Vishnu P, International Journal for Research in Applied Science & Engineering Technology(IJRASET) Volume:11/Issue:IV/April-2023, DOI: 10.22214/ijraset.2023.50438	29 Stu Harish 19bit

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20.	Harish D, Manimaran M, Jayashakthi Vishnu P, Breaking The Silence: An Overview of Approaches To Detecting Cyberbullying on Social Media, International Journal for Science and Advance Research in Technology (IJSART) - Volume 9 Issue 4, pp 178-184, APRIL 2023, DOI: 10.5281/zenodo.7835192	30 stu Harish 19bit.pdf
21.	N.Rajathi, Vikram P, Gowthaman A, Devanand P S, Vehicle Theft Detection Using IoT, International Journal of Research Publication and Reviews, Vol 4, no 4, pp 3433-3435, April 2023	31. UG Vikram
22.	Thirumal PC, Bhuvanesh S, Varrsha L, Narmatha Shree S, RAILWAY TRACK CRACK DETECTION SYSTEM, International Research Journal of Modernization in Engineering Technology and Science (IRJMETS), Volume:04/Issue:12/December-2022 DOI : https://www.doi.org/10.56726/IRJMETS32433	32. UG Varsha
23.	Priyanka, P., Guruvishnu, M., Madhumitha, S., Kavitha, S., & Saroja, M. N. (2022). Exercise Pose Prediction using Convolutional Neural Network (CNN) and Residual Networks (Resnet). <i>Asian Journal For Convergence In Technology (AJCT) ISSN-2350-1146</i> , 8(3), 27-30.	38. UG Stu Priyanka
24.	Vivek Anand, M., Dhivya Shree, L. S., Ranjith, M., & Mithun, S. (2023). Survey on connecting to the decentralized storage using IPFS protocol with web 3 technology. 2023 International Conference for Advancement in Technology (ICONAT) Goa, India. Jan 24-26, 2023. https://doi.org/10.1109/ICONAT57137.2023.10080423	Dhivya.pdf

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1.	Vivek Anand, M., Dhivya Shree, L. S., Ranjith, M., & Mithun, S. (2023). Survey on connecting to the decentralized storage using IPFS protocol with web 3 technology. 2023 International Conference for Advancement in Technology (ICONAT) Goa, India. Jan 24-26, 2023. https://doi.org/10.1109/ICONAT57137.2023.10080423	Ranjith Conf.pdf
2.	Vivek Anand, M., Dhivya Shree, L. S., Ranjith, M., & Mithun, S. (2023). Survey on connecting to the decentralized storage using IPFS protocol with web 3 technology. 2023 International Conference for Advancement in Technology (ICONAT) Goa, India. Jan 24-26, 2023. https://doi.org/10.1109/ICONAT57137.2023.10080423	Dhivya Shree Conf.pdf