Conference Publications of AY 2025-26

S. No	Name of the Author	Title of the paper	Name of the Conference	ISSN/ DOI	Year	National/ International	Link of proof
1	Dr. N. R. Kale	Network Traffic Prediction using Deep Learning Models: Reducing Latency in High-Demand Scenarios	International Conference on Computing for Sustainability and Intelligent Future	979-8-3315-3853-8	2025	International	https://doi.org/10.1109/COMP-SIF65618.2025.10969908
2	Dr. Kirti A. Patil	Bridging Communication Gap: Voice or Text to Indian Sign Language Converter	International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology ICIA-MET'26	978-93-7185-602-7	2026	International	https://drive.google.com/file/d/1kpCckrpCSFFm0peTMlAqNGpbYyXYTxyV/view?usp=sharing
		MediChat: An AI Powered Chatbot for Symptom Assessment and Hospital Recommendation	International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology ICIA-MET'26	978-93-7185-602-7	2026	International	https://drive.google.com/file/d/1u_7kj2fcjHtxtZ2GQiPLOfBM2XQxyHuu/view?usp=sharing
		ISL Smart Translator: Speech and Text to Indian Sign Language Converter	International Journal of Scientific Research & Engineering Trends	2395-566X	2026	International	https://drive.google.com/file/d/1bH6jIyIqLr2NlnsCo5nbwqO14mDO-1yN/view?usp=sharing
		SignBridge:Speech and Text to Indian Sign Language Converter A Review and Design Perspective	2nd International Conference on Emerging Trends in Engineering and Sciences			International	https://drive.google.com/file/d/1LltKdRljS2k6XteZwwN6WJKiaub1t0ug/view?usp=sharing
3	Prof. P. E. Patel	AI- Driven Explainable Product Recommendation System Using LLaMA-	International Conference on Innovative Approaches	978-93-7185-602-7	2026	International	https://drive.google.com/file/d/1CxM4olOnfkizaJnN_kW5pkn0Vd26O0RU/view?u

		2, FAISS and SHAP for Multi-Platform E-Commerce	in Multidisciplinary Engineering and Technology ICIA-MET'26				sp=drive_link
4	Prof. K. R. Ahire	Hybrid deep learning techniques for lemon disease detection and classification: A review	AIP Conference	https://doi.org/10.1063/5.0289452	2026	International	https://drive.google.com/file/d/1eXcCuOiQfHHoriESSSzA0EuEsQcpQcEi/view?usp=sharing
		Investigation of fungi identification and categorization for avocado fruit diseases using deep learning and CNN model	AIP Conference	https://doi.org/10.1063/5.0291749	2026	International	https://drive.google.com/file/d/1V9xElyFnb4Tu_-Q-jcW-maG1dNpaNP2e/view?usp=sharing
		AI Based Automated Service Provider System: ProServe	International Conference on Advance and Application of AI 2025 & MLs	DOI: 10.1109/IIPEM65914.2025.11548348	2026	IEEE	https://drive.google.com/file/d/1_ILgUFeVCvtIeVf5YaJhSRokdQPkrSps/view?usp=sharing
		Web Based Platform for Efficient User-Vendor Interaction and Marketplace Integration	International Conference on Intelligent & Innovative Practices in Engineering & Management	DOI: 10.1109/IIPEM65914.2025.11548467	2026	IEEE	https://drive.google.com/file/d/1lUlAQ385YSod8-AnSreZWunXro6rYPH5/view?usp=sharing
5	Prof. R. D. Deokar	Investigation of fungi identification and categorization for avocado fruit diseases using deep learning and CNN model	AIP Conference	https://doi.org/10.1063/5.0291749	2026	International	https://drive.google.com/file/d/1V9xElyFnb4Tu_-Q-jcW-maG1dNpaNP2e/view?usp=sharing
6	Prof. K. M. Mahale	Investigation of fungi identification and categorization for avocado fruit diseases using deep learning and CNN model	AIP Conference	https://doi.org/10.1063/5.0291749	2026	International	https://drive.google.com/file/d/1V9xElyFnb4Tu_-Q-jcW-maG1dNpaNP2e/view?usp=sharing
		Investigation of fungi identification and categorization for avocado fruit diseases using deep learning and CNN model	AIP Conference	https://doi.org/10.1063/5.0291749	2026	International	https://drive.google.com/file/d/1V9xElyFnb4Tu_-Q-jcW-maG1dNpaNP2e/view?usp=sharing
		Enhancing Emergency	2025 IEEE	https://	2026	International	https://drive.google.c

7	Prof. D. S. Shingate	Communication: A Comprehensive Review and Text Pre-processing Framework	First International Conference on Innovations in Engineering and Next-Generation Technologies for Sustainability (ICINVENTS)	doi.org/10.1109/ICINVENTS64613.2025.11401554			om/file/d/1Xi2YpUPTkc9q0ZnO6u2DiSf5KwgkxvDv/view?usp=sharing