

Details of Research Publication in Peer Reviewed Journals (SCI/Scopus/WoS)						
Year :2025-26						
Sr.No.	Name of the Author(s)	Department of the Author(s)	Title of the Paper	Name of the Journal	Month and Year of publication	ISSN
1	Mr. VijaY Jadhav	CSE	Revolutionizing Healthcare: A Machine Learning-Based Android App for Smart Healthcare	International Journal of Innovative Research in Science, Engineering and Technology IJRSET	July-25	2319-8753
2	Ms.Daivashala Deshmukh	CSE	MoodSense: A Survey on AI-Based Web Applications for Mental Well-Being and Emotional Analysis	International Journal of Innovative Research in Technology	July-25	2349-6002
3	Ms.Daivashala Deshmukh	CSE	Navigating the Complexities of Machine Learning in Mental Health Prognosis: Paradigms and Challenges	International Journal of Environmental Sciences	November-25	2229-7359
4	Dr.Smita Kasar	CSE	A comprehensive survey of the privacy preservation models for secure data sharing in decentralised cloud	International Journal of Security and Networks	December-25	1747-8413
5	Ms.Daivashala Deshmukh	CSE	Mental Health Prediction in the Era of AI: The Review of Machine Learning Techniques and Ethical Concerns" to Journal of Psychopathology,	Journal of Psychopathology	December-25	2284-0249.
6	Dr.Bhakti Ahirwadkar	CSE	Survey on the Evolution of Recommender System:from Classical Models to LLM-based Approaches	Journal of Emerging Technologies and Innovatiev Research(JETIR)	October-25	2349-5162
7	Dr.Bhakti Ahirwadkar	CSE	A Comprehensive survey on Audio-Based Retrieval-Augmented Generation Methods	International Research Journal of Modernization in Engineering Technology and science	October-25	2582-5208
8	Dr. Prachi Deshpande	CSE	Energy and Spectral efficiency optimization with Security in Massive MIMO-5G Using Integrated Machine Learning	International Journal of Computer Networks and Aplications	Feburary -2026	2395-0455
9	Ms. Bharti Gurav	CSE	An overivw of Early Prediction and Classification Models for the Performance Analysis of Degree Students	International Journal of Scinetfic Computing and Research	June-25	2347-3878
10	Dr. Smita Kasar		TruSMAS: Trust Score Enabled Multi-Authority Authentication for Secure Data Transmission and Privacy Preservation	Transactions on Emerging Telecommunications Technologies, Wiley	April-26	2161-3915