Conference

2024-2025

Sl. No.	Name of the teacher	Title of the paper	Name of the conference	National / International	Calendar Year of publication	ISBN number of the proceeding	Name of the publisher
1	Nazura Javed	Applications of Deep Learning in Natural Language Processing: Transforming Human-Computer Interaction	Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI and CSR	International	2025	ISSN:2277-7881	IJMER
2	NAZURA JAVED	Driver Drowsiness Detection System	Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI and CSR	International	2025	ISSN:2277-7881	IJMER

				International	2025	ISSN:2277-7881	IJMER
3	Dr Soniya K	A STUDY ON INTEGRATION OF AI INRECRUITMENT AND SELECTION PROCESS OF MANPOWER WITH SPECIAL R REFERENCE TO ZERAME,CHENNAI.	Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI, and CSR				
4	Dr Soniya K	Artificial Intelligence: Revolutionizing Industries, Ethics, And 173 Society In The Next Decade	"Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI, and CSR"	International	2025	ISSN:2277-7881	IJMER
5	Shivakumara	THE ROLE OF CSR IN ENHANCING CORPORATE REPUTATION IN THE DIGITAL ERA.	Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI, and CSR	International	2025	ISSN:2277-7881	IJMER
6	Dr Geetha.S	Early prediction of liver disease using whlae	International conference on	International	2025	ISSN:2277-7881	IJMER

		optimization algorithm and improved KNN classification(WOA-IKNN)	leveraging technology and analytics for sustainable business growth :Innovation in management AI and ML.				
7	Soniya Joseph	AUTOMATIC IMAGE CAPTIONING USING DEEP LEARNING (THEORETICAL FOUNDATIONS AND METHODS)	International Conference on "Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI, and CSR	**International**	2025	ISSN:2277-7881	IJMER
8	Soniya Joseph	COMBINING SVM AND NEURAL NETWORKS FOR EFFECTIVE SENTIMENT ANALYSIS IN SOCIAL MEDIA DATASETS	International Conference on "Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI, and CSR	**International**	2025	ISSN:2277-7881	IJMER

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9	Kaveramma C H	IPE Journal of Management	International Conference on Leveraging Technology And Analytics For Sustainable Business Growth: Innovation in Management, AI and CSR.:				
10	BHAVYA C	Greening The Cloud: A Comprehensive Roadmap To Eco-Sustainability Using AI-Driven Data Centre Design	International Conference on "Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI, and CSR"	**International**	2025	ISSN:2277-7881	IJMER
11	BHARGAVI J	Analysis Of Air Prediction With PM2.5 Using Machine Learning Models For Various Metropolitan Cities	International Conference on "Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management,	**International**	2025	ISSN:2277-7881	IJMER

			AI, and CSR"				
12	Mary Stella F	ADVANCING HEALTH PREDICTION SYSTEMS: A COMPREHENSIVE SURVEY OF MACHINE LEARNING APPLICATIONS AND FUTURE DIRECTIONS	Two-Day International Conference on " Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI, and CSR	**International**	2025	ISSN:2277-7881	IJMER
13	Paromita Bose	"Revolutionizing Real Estate: Exploring the Potential of Blockchain Technology"	Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI, and CSR	**International**	2025	ISSN:2277-7881	IJMER
14	Dr.Chandrika Reddy.P	Faculty Development as a Catalyst for Advancing Sustainability in Higher Education: A Comprehensive Review and Empirical Analysis	"Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI, and CSR	**International**	2025	ISSN:2277-7881	IJMER
15	Shafiya Taj	AI'S IMPACT ON INVESTMENT ANALYSIS AND DECISION -MAKING AMONG EMERGING INVESTORS	International conference on Leveraging technology and Analytics for Sustainable Business	**International**	2025	ISSN:2277-7881	IJMER

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17	Divya H	A Study on Assessing the Awareness and Applications of Artificial Intelligence Technology among students Between the age group 18-22 in Bengaluru.	Leveraging Technology and Analytics for sustainable Business Growth : Innovations in Management , AI, and CSR.	**International**	2025	ISSN:2277-7881	IJMER
18	KRISHNAN C	SECURING HEALTHCARE DATA IN CLOUD OF THINGS USING HYBRID ELLIPTIC CURVE DIGITAL SIGNATURE ALGORITHM AND INTER BIT EXCHANGE AND MERGE (ECDSA-IBEM)	. International Conference on Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI and CSR	**International**	2025	ISSN:2277-7881	IJMER
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		different fingerprint types using hybrid traditional Log Gabor Filter Algorithm and Machine Learning approach like Convolutional Neural Network (CNN).	Conference on Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI and CSR			7881	
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41	Divya J	Artificial Intelligence's in Education	. International Conference on Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI and CSR	**International**	2025	ISSN:2277-7881	IJMER
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54	Dr. Pushpalatha P	"Technology Driven Sustainability: How Innovations are Reshaping CSR"	. International Conference on Leveraging Technology and Analytics for Sustainable Business Growth: Innovations in Management, AI and CSR	**International**	2025	ISSN:2277-7881	IJMER
55	Swetha K R,	A Study On The Impact Of Artificial Intelligence In Enhancing Digital Shopping For Millennia's Generation	. International Conference on Leveraging Technology and Analytics for Sustainable	**International**	2025	ISSN:2277-7881	IJMER

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