Department of Artificial Intelligence and Machine Learning

1. 2022-23_Faculty_Journals Information

Name of the Author(s) (Kindly write the names as per paper)	Designation of the Faculty	Department of the Author(s) (Full Form)	Title of the paper	Name of the Journal	Volume, Issue No.	Page Numbers (Ex: 102-110)	Date of publication(DD/MM/YYYY)	National	International	ISSN / ISBN	ICI / UGC Care	Link to the notification in UGC enlistment of the Journal	Scopus	Link to the notification in Scopus enlistment of the Journal	Web of Science (SCIE / ESCI /AHCI/SSCI)	Link to the notification in Web of Science enlistment of the Journal	Any Other Journal (Not indexes Journals)	Journal DOI	Journal URL Link	Impact factor of journal	Journal Citation Score	Category of journal (Q1, Q2, Q3 and Q4)
Dr.T.Harikrishna	Associate professor & HOD	AIML	PredictCustomerChurnthroughCustomerBehaviourusingMachine LearningAlgorithms	International Research Journal on Advanced Science Hub	Vol. 05, Issue	333-337	05/05/2023	No	International	2582-4376	UGC/Care	http://dx.doi.org/10.47392/irjash.2023.S045	No	N/A	No	N/A	N/A	N/A	http://dx.doi.org/10.47392/irjash.2023.S045	N/A	N/A	N/A
Dr.T.Harikrishna	Associate professor & HOD	AIML	UsingaHybrid ModelofMachineLearningAlgorithmsforEfficient CardiovascularillnessPrediction	International Research Journal on Advanced Science Hub	Vol. 05, Issue	483-488	05/05/2023	No	International	2582-4376	UGC/Care	http://dx.doi.org/10.47392/irjash.2023.S064	No	N/A	No	N/A	N/A	N/A	http://dx.doi.org/10.47392/irjash.2023.S064	N/A	N/A	N/A
SWARNA SUREKHA	ASSISTANT PROFESSOR	AIML	PBC - PADDY CROP BLAST DISEASE PREDICTION USING SUPERIOR MACHINE LEARNING ALGORITHM	MUKT SHABD JOURNAL	VOLUME XI, ISSUE NO. XII	196-203	12/12/2022	N/A	INTERNATIONAL	2347-3150	YES	https://shabdbooks.com/volume-11-issue-12-2022/	No	N/A	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SWARNA SUREKHA	ASSISTANT PROFESSOR	AIML	Online Transaction Fraud Detection System	IJARESM	Volume 11 Issue 3, March-2023	1456-1462	31/03/2023	N/A	YES	2455-6211	YES	http://www.ijaresm.com/search?x=10&y=4&keyword2=Online+Transaction+Fraud+Detection+System	No	N/A	No	N/A	N/A	N/A	N/A	6%	N/A	N/A