

**GYAN GANGA INSTITUTE OF TECHNOLOGY & SCIENCES , JABALPUR**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

**FACULTY PUBLICATIONS (2022-2023)**

S.NO.	FACULTY NAME	TITLE OF THE PAPER	INTERNATIONAL/NATIONAL JOURNAL/CONFERENCE	VOLUME NO.,ISSUE NO., PAGE NOS.	ISBN NO./ISSN NO./DOI	MONTH & YEAR OF PUBLICATION
1	Dr. Ashish Mishra	Securing Virtual Images in Cloud Environment	Mathematical Statistician and Engineering Applications	Vol 71 No.4, 7871 - 7882	ISSN: 2094-0343, <a href="https://doi.org/10.17762/msea.v71i4.1404">https://doi.org/10.17762/msea.v71i4.1404</a>	2022
		Design and Implementation of a Virtualization Security Technique for Cloud Computing	Computer Integrated Manufacturing Systems	Vol.28, No.12, 114-123	ISSN: 1006-5911	2022
		A Review on Commercial Bank Loan Status Prediction Using Machine Learning Classification	Annals of Forest Research	Volume 65(1): 7521-7528	ISSN: 1844-8135, 2065-2445. <a href="https://www.e-afr.org/article/view/7521.html">https://www.e-afr.org/article/view/7521.html</a>	2022
		A Review of Predicting Heart Disease Using Machine Learning Model	Annals of Forest Research	Volume 65(1): 7516-7520	ISSN: 1844-8135,2065-2445, <a href="https://www.e-afr.org/article/view/7516.html">https://www.e-afr.org/article/view/7516.html</a>	2022
		A Review on Diabetes Prediction Using Machine Learning on Healthcare Big Data	Annals of Forest Research	Volume 65(1): 7529-7539	ISSN: 1844-8135, 2065-2445, <a href="https://www.e-afr.org/article/view/7529.html">https://www.e-afr.org/article/view/7529.html</a>	2022
2	Satendra Sonare	credit card fraud transaction detection using outlier detection models with neural network	International journal for science and advance research in technology	Volume 9, Issue -7	e-ISSN-2395-0056p-ISSN-2395-0072	2023
		IoT Network attack detection and Classification using Standardized Recurrent Neural Network model	International journal of Advances in Engineering and Management (IAEM)	Volume 5, Issue -5	ISSN (Print): 2395-5252	2023

3

Dr. Ruchi Patel	COVID-19 Disease Classification Using DL Architectures	International Conference on Robotics, Control, Automation and Artificial Intelligence	vol 1066. Springer	Print ISBN: 978-981-99-4633-4	2022
	Multiple Linear Regression Model for Prediction of Roughness of Grind Surface	International Conference on Signal Processing, Computation, Electronics, Power and Telecommunication (IconSCEPT)	Page (1-5)	ISBN:979-8-3503-1211-9	2023
	Alzheimer's Disease Prediction using SVM Kernel's with PCA Architecture	OITS International Conference on Information Technology (OCIT)	755-759	ISBN:979-8-3503-5823-0	2023
	Lungs Disease Classification using VGG-16 architecture with PCA	International Conference on Advancement in Computation & Computer Technologies (InCACCT)	495-500	ISBN:979-8-3503-9648-5	2023