

**2019-2020**

<b>Name of the Faculty</b>	<b>Title of the Paper</b>	<b>Name of the Journal/Conference</b>	<b>ISSN/ISBN No</b>	<b>Volume and Page No's</b>	<b>Month &amp; Year</b>	<b>Indexing</b>	<b>National / International</b>
Dr G.Shyama Chandra Prasad	Prediction of Personalized Medicine using Deep Learning	International Journal of Advanced Science and Technology( IJAST)	ISSN: 2005-4238	Vol. 29, No. 05, pp. 10448 - 10455	FEB	scopus	International
	Machine learning approach for hand written recognition	The international journal of analytical and experimental medical analysis	ISSN NO: 0886-9367	Volume XI, Issue IX, Page No:222	december 2019	scopus	international
	FORECAST OF SALES OF A STORE	International Research Journal of Engineering and Technology (IRJET)	e-ISSN: 2395-0056 p-ISSN: 2395-0072	Page no: 5113-5116, Volume: 07 Issue: 06	June 2020	ugc	international
	A study on privacy applicable Deep learning schemes for Big Data	Complexity International Journal	ISSN 1320-0682	Vol 23 issue 2	Aug 2019	SCOPUS	international
	A survey on BIG DATA analytics : Challenges, Open research issues and tools	International journal for innovative engineering and management research	ISSN 2456-5803	Vol 8 issue 8	Aug 2019	journal	international
	Air Charge Investigation And Prediction Using Data Mining And Machine Learning Techniques	International Journal of Management ,Technology and Engineering	ISSN -2249-7455	Volume IX, Issue VII, Page No: 963	JULY 2019	UGC	international
Dr K Sunil Manohar Reddy	An Analysis on Waterfall and RUP Models	Journal of Engineering, Computing and Architecture	2348-2281	Volume 10, Issue 6, 174-178	June 2020	UGC Referred	International
	Review on Agile Modeling for Distributed Development	Journal of Engineering, Computing and Architecture	2348-2281	Volume 10, Issue 6, Pg. 211-215	June 2020	UGC Referred	International
	Necessity of Agile Development Models in Now-a-Day Software Development	A JOURNAL OF COMPOSITION THEORY	0731-6755	Volume 13, Issue 6, Pg.25-28	June 2020	UGC Referred	International
	A Review on Security Issues in Cloud Computing	A JOURNAL OF COMPOSITION THEORY	0731-6755	Volume 13, Issue 6, Pg. 70-73	June 2020	UGC Referred	International
J. Samatha	Face Detection And Recognition For Automatic attendance System Using Artificial Intelligence	Journal of Engineering computing and Architecture	1934-7197	Volume 10, Issue 6, Page No 43-56	June 2020	-	National
	STUDENT PLACEMENT CHANCE PREDICTION	Journal of Emerging Technologies and Innovative Research	ISSN-2349-5162	Volume 7, Issue 5, Page No 1011-1015	May 2020	-	International
	An Analysis of Security Issues In Cloud	Journal of Engineering Sciences	ISSN NO: 0377-9254	Vol 11, Issue 6, Page No 190-196	June 2020	-	National
MURALI KRISHNA A V	Survey on Preemptive Evaluation through Information Security Awareness	An Open Access Journal Advanced Science Letters	1936-7317	VOLUME 26, Page No :996-1002	JUNE 2020	UGC CARE APPROVED 'GROUP-I' JOURNAL	National

	IDENTIFYING FRESHNESS OF A LEAF BASED ON COLOR USING VECTOR QUANTIZATION METHOD	National Conference on Emerging Technologies in Computer Science and Engineering (NCETCSE 2020)	978-81-945588-1-1	Page no:78-83	JUNE 2020	UGC CARE APPROVED	National
V VINAY KUMAR	Protected de-duplication of encrypted data in cloud supported by attribute storage	Journal of engineering computing and architecture	ISSN NO 1934-7197	Vol 10 issue 6	2020	UGC CARE	National
B J PRAVEEN A	Text Summarization using Deep Learning	International Journal of Recent Technology and Engineering	2277-3878	2663-2667	May 2020	10.35940/ijrte.A3056.059120	International
	BLOCKCHAIN CONNECTED GATEWAY USING IOT DEVICES	Journal of Engineering Sciences	0377-9254	648-652	May/2020	10.15433.JES.2020.V11105.43P.105	International
K Vikram Reddy	Personal voice assistant	Journal of innovative technologies and innovative research	2341-5162	Volume 7 issue 6	June 2020		International
M SWAPNA	Identifying freshness of leaf based on colour using vector Quantization method	3rd National conference on advances in Engineering management and sciences 2020	ISBN:978-81-945588-1-1	3rd Volume page no 78 to 83	13 the June 2020	NCAEMS2020	National
C Hari Priyanka	IDENTIFYING FRESHNESS OF A LEAF BASED ON COLOR USING VECTOR QUANTIZATION METHOD	National Conference on Emerging Technologies in Computer Science and Engineering	978-81-945588-1-1	Volume 3 Page 78	June 2020	NCAEMS 2020	National Conference
	Color Recognition Algorithm using a Neural Network Model in Determining the Ripeness of a Banana	Journal of Engineering Sciences	0377-9254	Vol 11, Issue 6-pg. 844 to 848	June/2020	DOI:10.15433.JES.2020.V11106.43P.123	International