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Department of Computer Science and Engineering

RESEARCH PUBLICATIONS (CONFERENCE PAPERS/POSTERS)
ACADEMIC YEAR 2019-20

S. No.	Name of the Faculty as Author	Title of the Paper	Name of the Journal	ISBN/ ISSN Number	Vol /Month	Index No UGC Indexing/ SCOPUS	URL/DOI
1	BV Pranay Kumar	ML & DL Techniques for Sentinent Analysis-A Comparative Study.	IJARSCT	2581-9429	Vol-8 , ISSUE 4 /AUG-19	UGC INDEXING	1048175/IJARSCT-6210
2	Ch. Raju	ML & DL Techniques for Sentinent Analysis-A Comparative Study.	IJARSCT	2581-9429	Vol-8 , ISSUE 4 /AUG-19	UGC INDEXING	1048175/IJARSCT-6210
3	K. Rajashekar	ML & DL Techniques for Sentinent Analysis-A Comparative Study.	IJARSCT	2581-9429	Vol-8 , ISSUE 4 /AUG-19	UGC INDEXING	1048175/IJARSCT-6210
4	G Rama Rao	News Text Summarization Based on Multi-Feature and Fuzzy Logic	IJARSCT	2581-9429	Vol-3 ISSUE 1 /MAR-20	UGC INDEXING	1048175/IJARSCT-6213

5	P. Avaniketh	News Text Summarization Based on Multi-Feature and Fuzzy Logic	IJARSCT	2581-9429	Vol-3 ISSUE 1 /MAR-20	UGC INDEXING	1048175/IJARSCT-6213
6	Ch.Prudvini	News Text Summarization Based on Multi-Feature and Fuzzy Logic	IJARSCT	2581-9429	Vol-3 ISSUE 1 /MAR-20	UGC INDEXING	1048175/IJARSCT-6213
7	M. Rama Raju	Stress Detection in it Professionals by Image Processing and Machine Learning	IJETIR	2583-0554	Vol-1 /AUG-19	UGC INDEXING	082019-A006
8	J. Purna Prakasl	Stress Detection in it Professionals by Image Processing and Machine Learning	IJETIR	2583-0554	Vol-1 /AUG-19	UGC INDEXING	082019-A007
9	A.Soumya	Stress Detection in it Professionals by Image Processing and Machine Learning	IJETIR	2583-0554	Vol-1 /AUG-19	UGC INDEXING	082019-A008
10	A.Poorna Chandra Reddy	Artificial Intelligence in Prediction of Post Mortem Interval (PMI) Through Blood Biomarkers in Forensic Examination-A Concept	IJETIR	2583-0554	Vol- /MAR-20	UGC INDEXING	032020-A021
11	S Vijaya Laxmi	Artificial Intelligence in Prediction of Post Mortem Interval (PMI) Through Blood	IJETIR	2583-0554	Vol- /MAR-20	UGC INDEXING	032020-A022

		Biomarkers in Forensic Examination-A Concept					
12	P. Renuka	Artificial Intelligence in Prediction of Post Mortem Interval (PMI) Through Blood Biomarkers in Forensic Examination-A Concept	IJETIR	2583-0554	Vol- /MAR-20	UGC INDEXING	032020-A023
13	M. Ramesh	Artificial Intelligence in Prediction of Post Mortem Interval (PMI) Through Blood Biomarkers in Forensic Examination-A Concept	IJETIR	2583-0554	Vol- /MAR-20	UGC INDEXING	032020-A024
14	M. Naresh	AI in prediction of post mortem Internal through Blood Biomarkers in forensic Examination	IJETIR	2583-0554	Vol- /MAR-20	UGC INDEXING	032020-A021
15	Y Ganesh	Brain Tumour Image Segmentation Using Deep Networks	IJRSCAMT	2582-8045	Vol-1 /SEP-19	UGC INDEXING	10.48175/IJRSCAMT-6234
16	G.Anitha	Brain Tumour Image Segmentation Using Deep Networks	IJRSCAMT	2582-8045	Vol-1 /SEP-19	UGC INDEXING	10.48175/IJRSCAMT-6234

17	Ch Saritha	Brain Tumour Image Segmentation Using Deep Networks	IJRSCAMT	2582-8045	Vol-1 /SEP-19	UGC INDEXING	10.48175/IJRSCAMT-6234
18	Divya Vani	Brain Tumour Image Segmentation Using Deep Networks	IJRSCAMT	2582-8045	Vol-1 /SEP-19	UGC INDEXING	10.48175/IJRSCAMT-6234