

Shri Shivaji Science College, Amravati
Name of The Teaching Faculty: Dr. Ujwala S. Junghare
Department: Computer Science

Total No of Papers Published: 20

Total No of papers in Scopus/ WoS: 05

S.N.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Details of Publication	Year of publication	ISSN number	Paper Scopus/ WoS indexed (Yes/No)	Direct Link to the Paper from Scopus/ WoS or Journal
1	"Analysis of Information Visualization Techniques for Abstract Data on Mobile Devices",	U. S. Junghare	Computer sci	International Journals of Computer Science and Application (IJCSA),		April-May 2011	ISSN- 0974-1003, Vol. 4, No.1, pp 31-38,.		
2	"Technical Analysis of Remote 3D Visualization on Mobile Devices",	U. S. Junghare , V.M. Thakare **, R.V. Dharaskar	Computer sci	International Journal of Computer Science and Information Technology (IJCSIT), Vol. 3, No 6,		Dec 2011	ISSN-0975-4660,pp 99-118,.		https://www.researchgate.net/publication/274175295_Technical_Analysis_of_Remote_3D_Visualization_on_Mobile_Devices

3	“Review Based Comparative Study of Visualization Techniques for Learning on Mobile Devices”,	U. S. Junghare , V.M. Thakare **, R.V. Dharaskar	Computer sci	Bioinfo Optimization Theory and Applications International Journal, EBSCO Publishing, USA, Vol. 1, Issue 1,		Dec. 2011.	ISSN-2249-5509, pp 06-10, 15		https://bioinfopublication.org/files/articles/1_1_2_BOTA.pdf
4	“Efficient and Effective 3D Visualization Techniques for Rendering on Mobile Devices”,	U. S. Junghare , V.M. Thakare **, R.V. Dharaskar	Computer sci	World Journal of Science and Technology (WJST), Vol. 1, No 12, pp 84-88,		2011.			https://www.academia.edu/3021093/Efficient_and_Effective_3D_Visualization_Techniques_for_Rendering_on_Mobile_Devices
5	“Mobile based Tools and Techniques for 3D Visualization”,	U. S. Junghare , V.M. Thakare **, R.V. Dharaskar	Computer sci	International Journal of Computer Applications® (IJCA),		November 2011.	ISSN: 0975 – 8887, New York, USA,Article 3, pp 1-3,		https://research.ijcaonline.org/ncict/number2/ncict009.pdf
6	“Compression Techniques for Remote Visualization on Mobile Platforms”	U. S. Junghare	Computer sci	International Journal of Computer Applications® (IJCA),		March 2012	ISSN: 0975 – 8887, New York, USA,No. 10, pp 32-35,		https://research.ijcaonline.org/ncipet/number10/ncipet1080.pdf
7	“An Interactive Approach for Local and Remote 3D Visualization on Mobile Devices”,	U. S. Junghare , V.M. Thakare **, R.V.	Computer sci	International Journal of Computer Applications® (IJCA)		April 7-8, 2012.	ISSN: 0975 - 8887, pp 48-53,		https://www.ijcaonline.org/proceedings/ncrtc/number1/6517-1007/

		Dharaskar							
8	“Novel 3D Visualization Techniques for Image Data on Mobile Devices”,	U. S. Junghare , V.M. Thakare **, R.V. Dharaskar	Computer sci	International Journal of Computer Applications® (IJCA),		Feb. 2013.	ISSN: 0975 – 8887, 17		https://www.ijcaonline.org/proceedings/ncipet2013/number3/14715-1345/
9	“Cloud Data Storage Security Techniques and Security Issues on Mobile Devices”,	Seema Banduji Bhalekar V. M. Thakare U. S. Junghare	Computer sci	International Journal of Computer Applications® (IJCA), New York, USA.	A Publication of Foundation of Computer Science, Delaware Scholarly peer reviewed publication	Feb. 2014,	ISSN-2250-1797	No	https://www.ijcaonline.org/specialissues/rtnfosec/number1/15133-1403/

10	“Review on Resource Virtualization for Increasing Users Computing Power”,	Radhika R. Nawabasi V. M. Thakare U. S. Junghare	Computer sci	IJCSN International Journal of Computer Science and Network,	Digital Library of Academic Research – DLAR Labs	October 2014.	ISSN (Online) : 2277-5420	No	http://ijcsn.org/IJCSN-2014/3-5/Review-on-Resource-Virtualization-for-Increasing-Users-Computing-Power.pdf
11	“Constructive 3D Visualization Techniques on Mobile Platform-Empirical Analysis”,	U. S. Junghare	Computer sci	International Journal of Recent and Innovation Trends in Computing and Communication (IJRITCC),	Auricle Global Society of Education and Research	June 2016	ISSN:2321-8169		https://ijritcc.org/index.php/ijritcc/article/view/2375
12	“Visualization of Huge Database in Forensic Process: An Analytical Study”	U. S. Junghare Dharaskar, R.V., Thakare, V.M.	Computer sci	Aayushi International Interdisciplinary Research Journal (AIIRJ), ,	Apurnav Publication house, Latur	March 2018.	ISSN 2349-638x		
13	“A Review Based Study of Applications, Issues and Challenges for Big Data”,	Tejaswini Shete, U. S. Junghare V. S. Tondre	Computer sci	RESEARCH JOURNEY International E-Research Journal, ,	Swati dhan International Publi	Feb 2019.	ISSN 2348-7143		

					cation Nashik, [M.S.] India.				
14	“Comparative Study of Cloud Computing Models for Big Data- A Review”,	Ms. Kavita K. Yadav, V.S. Tondre, U. S. Junghare	Computer sci	RESEARCH JOURNEY International E-Research Journal,	Special Issue 110(C)-CComputer Science pp 433-438,	Feb 2019.	ISSN 2348-7143		
15	Technical Issues and Challenges of Network Security in Big Data,	Vaishali V Thakare V.S.Tondre U.S.Junghare	Computer sci	Aayushi International Interdisciplinary Research Journal	pp 1150-1154	2019	ISSN 2349-638x	NO	
16	Analytical Study of Big Data Security Issues and It's Tools and Techniques	U. S. Junghare , Dr.H.M.D eshmukh,	Computer sci	Journal of Emerging Technologies and Innovative Research	pp-568-570.	2020	ISSN - 2349-5162		https://www.jetir.org/papers/JETIRDI06113.pdf

		Mr.Y.V.Hu share		(JETIR)					
17	“Analytical Evaluation towards Big Data Visualization Applications, Tools and It’s Issues”,	U. S. Junghare	Compute r sci	The International journal of analytical and experimental modal analysis,	Volu me XIII, Issue IV, pp 1227- 1232.	April/2021	ISSN NO:0886- 9367		https://www.researchgate.net/publication/354332056_Analytical_Evaluation_towards_Big_Data_Visualization_Applications_Tools_and_It's_Issues
18	Comparative Study of Scope of Big Data in Agriculture Field	U. S. Junghare	Compute r sci	Journal of Innovation in Sciences (Online)	Speci al Issue , pp 712- 715	March 2023	ISSN 2394- 8051		
19	A Review of Recent Advances in AI Applications and Its Technologies	Yogesh Vasantra o Hushare U. S. Junghare	Compute r sci	Adarsh Journal of Research and Evaluation (IJRE)	[pp. 1342- 1346]	08 February, 2025	ISSN- 2277 3983		
20	Cloud Vision Optimizer Framework Using Deep Learning for Efficient Resource Management in	Dr. Ujwala Suresh Rao Junghare, Mr.	Compute r sci	IEEE Xplore	IEEE Specia l Issue, PP 1-8	June 2025		Yes	https://ieeexplore.ieee.org/document/11031989

	Distributed Cloud Environments	Yogesh Vasant o Hushare, Dr. Suhasini Vijaykumar Kottur, Dr. Neeraj Gupta, Dr. T.C. Manjunath, Suneet Kumar							
--	--------------------------------	---	--	--	--	--	--	--	--