

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT

Department of Computer Science and Engineering

Technical Publications

2024- 25

Sl. No	Name of the faculty	Title of the Paper	Publication, DOI, Impact factor, Month/Year, Vol No. Issue, page No.	National/ International Journal	National/ International Conference Proceedings	Books/ Book Chapter
1.	Vasudha M. Bonal	Context Aware Data Synchronization in Ubiquitous Networks: Cognitive Agent Approach	International Conference on Smart Trends in Computing and Communications, Volume 215 (2022), pp. 176–181		International Conference	
2.	Dr. V. B. Pagi	Human Detection in Videos Based on Contour and Invariant Moments using FastDTW Algorithm	Ijis - Sci, Scopus, Wos-Q2 Free Journal Communicated	International Journal		
3.	Dr. V. B. Pagi	Human Crime Activity Recognition and Shooting Weapon Detection in Video Frames using Contour Approximation Algorithm, and FastDTW Classifier	Cogent Social Sciences CSSJ – SCOPUS INDEXED Q2 Accepted 05-02-2025, DOI: https://doi.org/10.1080/23311886.2025.2465834 .	International Journal		
4.	Dr. G. B. Chittapur	Glimpse into the Future- Holographic Projection Technology	International Journal of Information Technology, Vol.4, No.5, 2024	International Journal		

5.	Dr. S. V. Saboji	Review of Machine Learning Approaches and Challenges for Detecting Phishing Attacks	Grenze International Journal of Engineering and Technology, Jan 2024, 2 Issue, Grenze ID: 01.GIJET.10.1.63_2, ISSN: 2395-5295, https://thegrenze.com/index.php?display=page&view=journalabstract&absid=2489&id=8	International Journal		
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Sl. No	Name of the faculty	Title of the Paper	Publication, DOI, Impact factor, Month/Year, Vol No. Issue, page No.	National/ International Journal	National/ International Conference Proceedings	Books/ Book Chapter
1	Vasudha M. Bonal	Cognitive Agent based Fault Tolerance in Ubiquitous Networks: A Machine Learning Approach	International Journal of Information Technology, Volume 16(2024), pp. 2363-2377,	International journal		
2	Dr. V. B. Pagi	Cyber Security Penetrating Investigation of IoT Security Issues and Challenges	Futuristic Trends in Network and Communication Technologies , Vol 3. Book 4, Published on 23 Feb 2024			Book Chapter
3	Dr. G. B. Chittapur	Optimization Algorithm of Road and Bridge Engineering Construction Management Based on Ant Colony Neural Network	2023 Second International Conference On Smart Technologies For Smart Nation (SmartTechCon), Singapore, Singapore, 2023, pp. 1393-1397, doi: 10.1109/SmartTechCon57526.2023.10391421.		International Conference Scopus	
4	Dr. S. V. Saboji	“An Efficient Handover Authentication Mechanism Using Deep Learning in SDN-Based 5G HetNets”	International Journal of Intelligent Engineering and Systems, Vol 17, 2023, ISSN: 2185-3118 , impact factor 2.5. (Scopus) DOI: https://doi.org/10.1007/s11276-023-03371-z	International Journal		

5	Dr. S. V. Saboji	“Social mobility and geo-context aware macroscopic routing scheme for mobile opportunistic network”	Indonesian Journal of Electrical Engineering and Computer Science Vol. 31, No. 3, Publish on September 2023, pp. 1724~1734 ISSN: 2502-4752, (scopus) DOI: https://doi.org/10.11591/ijeecs.v31.i3.pp1724-173	International Journal		
6	Shama P. Santappanavar	Enhanced Tennis Video Analysis: R-CNN-Based Player Action Recognition and Event Detection with Dense Trajectories	International Journal of Intelligent Systems And Applications In Engineering, ISSN:2147-67992147-6799, www.ijisae.org , 05/05/2024	International Journal		
7	Shama P. Santappanavar	Advancing Activity Recognition in Tennis: Employing Bag of Words Approach for Enhanced Video Analysis	Journal of propulsion technology(JPT), ISSN: 1001-4055, Vol. 45 No. 1 (2024)	International Journal		
8	Dr. Praveen S. Challagidad	Tumor GAN Based Augmentation And Hybrid Deep Learning Model For Classification Of Brain Tumor Using MRI Images	Expert Systems with Applications, Elsevier, ESWA-D-24-09142, Submitted on 05 June 2024	International Journal		
9.	Dr. Praveen S. Challagidad	Tangent Flow Regime Optimization enabled DFNN for Intrusion Detection in Cloud Computing, Software: Practice and Experience,	Wiley, SPE-12-3152, Submitted on 21 June 2024.	International Journal		
10.	S. R.Karjol	Bridging the Gap: Real-Time Sign Language Translation	International Journal of Innovative Research in Technology(IJIRT), Volume 10, 2827-2834, ISSN: 2349-6002	International Journal		

11.	S. N. Benkikeri,	Text-to-Video Generator Using Stable Diffusion Model for Dynamic Video Content Creation	Proc. of International Conference on Sustainable Solutions in Engineering and Technology (SSET-2024), August 29-30, 2024, BEC Bagalkote, Volume 4, PP 815-823, ISSN:2582-8118.		International Conference	
12.	V. B. Pagi	Physical Abuse Activity Recognition using Landmarks of Human Posture and DTW Classifier	Proc. of IEEE North Karnataka Sub Section International Conference 2024, September 21-22, 2024, BEC Bagalkote, Volume 4, PP 815-823, ISSN:2582-8118.		International Conference	
13.	V. B. Pagi	An Insight into Key Algorithms for Sentiment Analysis	Proc. of International Conference on Sustainable Solutions in Engineering and Technology (SSET-2024), August 29-30, 2024, BEC Bagalkote, Volume 4, PP 858-871, ISSN:2582-8118.		International Conference	
14.	V. B. Pagi,	Number Plate Recognition in Challenging Environments: A Study	Proc. of International Conference on Sustainable Solutions in Engineering and Technology (SSET-2024), August 29-30, 2024, BEC Bagalkote, Volume 4, PP 824-832, ISSN:2582-8118.		International Conference	

15	S.V. Saboji	Detection of Phishing Cyber Attack Using ML Techniques”	Proc. of International Conference on Sustainable Solutions in Engineering and Technology (SSET-2024), August 29-30, 2024, BEC Bagalkote, Volume 4, PP 94, ISSN:2582-8118.		International Conference	
16	S.V. Saboji	Phishing Detection Using Deep Learning: State of the Art and Future Directions	Proc. of International Conference on Sustainable Solutions in Engineering and Technology (SSET-2024), August 29-30, 2024, BEC Bagalkote, Volume 4, PP 81, ISSN:2582-8118.		International Conference	

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2022-23

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1	Vasudha M. Bonal	Context Aware Data Synchronization in Ubiquitous Networks: Cognitive Agent Approach	ScienceDirect Procedia Computer Science, Volume 215 (2022), pp. 176–181	International Journal		
2	Vasudha M. Bonal	Fault Analysis and Identification in Ubiquitous Networks using Cognitive Agents Approach	IEEE pp. 713-719. 2022.		International Conference on Electronics and Renewable Systems (ICEARS),	
3	Dr. V. B. Pagi	An Analytical Review on Traditional Farming and Smart Farming: Various Technologies around Smart Farming	International Journal for Innovative Engineering and Management Research, Vol. 12, Issue 02, February 2023, pp. 66-85	International Journal		
4	Dr. V. B. Pagi	Face Recognition System Related Challenges, Algorithms, Technologies, Datasets and Future Directions	International Journal for Innovative Engineering and Management Research (IJIEMR), Volume 12, Issue 03, pp. 409-425, May. 2023	International Journal		
4	Dr. V. B. Pagi	Learning Polarity Embedding Attention for Aspect-based Sentiment Analysis	International Journal on Artificial Intelligence Tools, vol. 32., World Scientific, May 2023,	International Journal		

5	Dr. V. B. Pagi	Polarity enriched attention network for aspect-based sentiment analysis.	International Journal of Information Technology, vol. 14, pp. 2767–2778	International Journal		
6	Dr. G. B. Chittapur	Temporal Anomaly Forged Scene Detection by Referring Video Discontinuity Features	Cognition and Recognition. ICCR 2021. Communications in Computer and Information Science, vol 1697. Springer, Cham. https://doi.org/10.1007/978-3-031-22405-8_33	-	International Conference Springer, Cham Scopus	Book-Chapter
7	Dr. S. V. Saboji	Location-aware hybrid microscopic routing scheme for mobile opportunistic network	IAES International Journal of Artificial Intelligence (IJ-AI) Vol. 12, No. 2, June 2023, pp. 785~793 ISSN: 2252-8938, DOI: 10.11591/ijai.v12.i2.pp785-793	International Journal		
8	Dr. S. V. Saboji	Fast user authentication in 5G heterogeneous networks using RLAC-FNN and blockchain technology for handoff delay reduction	Springer Journal on Wireless Networks (2023), Vol. 29, Issue 5, July 2023, impact factor:2.545, (scopus), ISSN: 10220038, 15728196, https://doi.org/10.1007/s11276-023-03371-z	International Journal		

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT**Department of Computer Science and Engineering****Technical Publications****2021-22**

Sl. No	Name of the faculty	Title of the Paper	Publication, DOI, Impact factor, Month/Year, Vol No. Issue, page No.	National/ International Journal	National/ International Conference Proceedings	Books/ Book Chapter
1	Dr. V. B. Pagi	Google Vision API for Handwritten Text Digitization System	TELEMATIQUE, Vol 20, pp. 4766-4778, Jan 2022	International Journal		
2	Dr. S. V. Saboji	User Credibility-Based Trust Model for 5G Wireless Networks	4th International conference on Intelligent communication Technologies and Virtual Mobile Networks (ICICV 2022), pp 303-318, 10th -11th Jan 2022, Tirunelveli , India. Springer conference. (scopus) https://doi.org/10.1007/978-981-19-1844-5_23		International Conference	
3	Shama P. Santappanavar	Effective Way for SPORTS VIDEO Annotation Using Color-Based Segmentation	Design Engineering ISSN: 0011-9342 Year 2021, Issue 9, Pages:9875-9888	International Journal		
4	Dr. Praveen S Challagidad	Automatic Drug Identification using Image Processing	International Journal of Engineering Research & Technology, Volume 8, issue 15, pp. 85-87, 2021.	International Journal		

5	Dr. Praveen S Challagidad	Anonymization Techniques for Privacy Preservation in Social Networks: A Review	International Journal of Scientific Research in Science and Technology, Vol. 8, Issue 4, pp.14-21, 2395-6011, August2021	International Journal		
6	Dr. Praveen S Challagidad	Anonymization Technique or Privacy Preservation in Social Networks	International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques (ICEECCOT-2021), IEEE, pp.7-12, Mysuru. 2021.		International Conference	
7	Dr. S. M. Hatture	Analysis of Post-flood Impacts on Sentinel-2 Data Using Non-parametric Machine Learning Classifiers: A Case Study from Bihar Floods, Saharsa, India	International Conference on Computing in Engineering & Technology, 152-160, Springer Nature Singapore		International Conference	
8	Dr. S. M. Hatture	Organic Farming for Sustainable Agriculture Using Water and Soil Nutrients	New Generation of Organic Fertilizers, Volume 1, Pages 1-30. Publisher : https://www.intechopen.com/books/10989			Book Chapter
9	Dr. S. M. Hatture	Iris Biometric Based Person Identification Using Deep Learning Technique	International Research Journal of Engineering and Technology (IRJET) Volume 9, Issue 07, Pages 1786-1790, Publisher https://www.irjet.net/archives/V9/i7/IRJET-V9I7332.pdf	International Journal		

10	Dr. S. M. Hatture	Pulmonary Disease Identification Based on Chest X-ray and Lung Sounds Using Deep Learning Techniques	International Journal of Innovative Science and Research Technology (IJISRT), Volume: 7 Issue 6, Pages 405-411 Publisher https://ijisrt.com/ , ISSN No:-2456-2165, https://doi.org/10.5281/zenodo.6791650	International Journal		
11	Dr. S. M. Hatture	Face and Iris Based Multimodal Biometric Systems: Issues-Challenges and Open-Research Problems	Journal of Emerging Technologies and Innovative Research (JETIR) Volume 9, Issue 6, Pages 32-42, Publisher https://www.jetir.org/papers/JETIR2206A04.pdf	International Journal		

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT**Department of Computer Science and Engineering****Technical Publications****2020-21**

Sl. No	Name of the faculty	Title of the Paper	Publication, DOI, Impact factor, Month/Year, Vol No. Issue, page No.	National/ International Journal	National/ International Conference Proceedings	Books/ Book Chapter
1	V. B. Pagi	A comprehensive Review of Kannada Handwritten Document Recognition	International journal of grid and distributed computing (IJGDC), ISSN: 2005-4262, Vol.14, issue 1, pp.461-483, 2021	International Journal		
2	Sanjeevakumar M. Hatture	IoT Based Smart Farming Application for Sustainable Agriculture	Tuba M., Akashe S., Joshi A. (eds) ICT Systems and Sustainability. Advances in Intelligent Systems and Computing, vol. 1270. Springer, Singapore. https://doi.org/10.1007/978-981-15-8289-9_56			Book Chapter
3	Sanjeev Kumar M. Hatture, Pallavi V. Yankati	Smart Farming for Sustainable Agriculture using Water and Soil Nutrients.	National Conference on Climate Resilient Agriculture for Sustainable Production and Nutritional Security, February- 2020, pp. 22-26, University of Agricultural Sciences, Dharwad, Karnataka, India.		National Conference	

4	Sanjeevakumar M. Hatture	Fraud Detection in Healthcare System using Symbolic Data Analysis	International Journal of Innovative Technology and Exploring Engineering (IJITEE), https://www.ijitee.org/wp-content/uploads/papers/v10i9/H92690610821.pdf , Volume 10, Issue 9, pp. 1-7,2021	International Journal		
5	Sanjeevakumar M. Hatture, Pallavi V. Yankati	Exploration of Organic Farming for Sustainable Agriculture Using IoT.	Second International Conference on Sustainable Urban Development, Resource Conservation, Food Security(SURF-2020(https://easychair.org/cfp/surf-2020)) , August-2020, pp. 43-50, Bearys Institute of Technology, Mangalore, Karnataka, India.	International Journal		
6	Sanjeevakumar M. Hatture	Masquerade Attack Analysis for Secured Face Biometric System	International Journal of Recent Technology and Engineering (IJRTE), https://ijsrst.com/IJSRST21843 , Volume 10, Issue 2, pp. 225-232,2021	International Journal		
7	Sanjeevakumar M. Hatture	Fraud Detection in Healthcare System using Symbolic Data Analysis	Journal of Emerging Technologies and Innovative Research, Volume 8, Issue 7, pp. 313-323,2021	International Journal		
8	Sanjeevakumar M. Hatture	Face Liveness Detection : An Overview	International Journal of Scientific Research in	International Journal		

			Science and Technology (IJSRST), doi : https://doi.org/10.32628/IJSRST21843 , Volume 8, Issue 4, pp. 22-29,2021			
9	Sanjeevakumar M. Hatture	Identification of Intra-abdominal Organs Using Deep Learning Techniques	Fong S., Dey N., Joshi A. (eds) ICT Analysis and Applications. Lecture Notes in Networks and Systems, vol 154. Springer, Singapore. https://doi.org/10.1007/978-981-15-8354-4_54			Book Chapter
10	Sanjeevakumar M. Hatture	Clinical Diagnostic Systems Based on Machine Learning and Deep Learning	Demystifying Big Data, Machine Learning, and Deep Learning for Healthcare Analytics, Elsevier, 2021			Book Chapter
11	Sanjeevakumar M. Hatture	Symbolic Data Approach for Fraud Detection in Health Care System	Journal of Emerging Technologies and Innovative Research(JETIR), JETIR July2021, Volume8, Issue7, 2021, pp.e-313-e323	International Journal		
12	Dr Praveen S. Challagidad	Efficient Multi-authority Access Control and Delegation using Attribute-based Encryption in Cloud Storage	MECS International Journal of Information Technology and Computer Science(IJITCS)	International Journal		
13	Dr Praveen S. Challagidad	Anonymization Techniques for Privacy Preservation in Social Networks :A Review	International Journal of Scientific Research in Science and Technology, Volume 8, Issue 4 Page Number:14-21,2021.PrintISSN:2395-	International Journal		

			6011 OnlineISSN:2395-602X (www.ijrst.com)			
14	Dr Praveen S. Challagidad	A Review On Identification And Classification Of Malware Attacks	Journal of Emerging Technologies and Innovative Research(JETIR), Volume8, Issue7, July2021,pp.714-720. www.jetir.org	International Journal		
15	Dr. Govindraj Chittapur	Signature Forgery Detection based on Siamese Neural Network and Keypoint Detector	Journal of Chengdu University of Technology, ISSN-NO-1671-9727, VOLUME26, ISSUE September 2021	International Journal		
16	Jyoti M. Hurakadli and Priyanka Bhuyyar	A survey on enhancing the performance of live migration of a virtual machine in the cloud environment	Journal of Emerging Technologies and Innovative Research (JETIR), Volume 8, Issue 7, July 2021.	International Journal		
17	Basavaraj Malapur	Multi-class Support Vector Machine-Based Household Object Recognition System Using Features Supported by Point Cloud Library	Lecture Notes on Data Engineering and Communications Technologies, Volume 61, Year 2021, Pages 97-108 DOI:10.1007/978-981-33-4582-9_8			Book Chapter
18	Smita Gour	Multi-class Support Vector Machine-Based Household Object Recognition System Using Features Supported by Point Cloud Library	Lecture Notes on Data Engineering and Communications Technologies, Volume 61, Year 2021, Pages 97-108 DOI:10.1007/978-981-33-			Book Chapter

			4582-9_8			
19	Savita S. Hanji	Internet of things based distributed healthcare systems	Journal of Data Information and Management (Springer). 2, 149–165 (2020)	International Journal		
20	Savita S. Hanji	Internet of Things: A Review of State-of-the –Art, Applications, Challenges and issues	The Impact of Digitization on Indian Economy, Chapter No:12, SSPH Publisher(2020)			Book Chapter

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT**Department of Computer Science and Engineering****Technical Publications****2019-20**

Sl. No	Name of the faculty	Title of the Paper	Publication, DOI, Impact factor, Month/Year, Vol No. Issue, page No.	National/ International Journal	National/ International Conference Proceedings	Books/ Book Chapter
1	V. B. Pagi	Sentiment Analysis on Social Media: Recent Trends in Machine Learning	Handbook of Research on Emerging Trends and Applications of Machine Learning, IGI Global, January 2020, pp. 508-527, doi: 10.4018/978-1-5225-9643-1	International Journal		Book Chapter: Chapter 24
2	V. B. Pagi	A multi-layer approach to opinion polarity classification using augmented semantic tree kernels	Journal of Experimental & Theoretical Artificial Intelligence, 31:3, 349-367, Dec 2018	International Journal		
3	V. B. Pagi	Sentiment analysis with deep neural networks: comparative study and performance assessment	Artificial Intelligence Review (Q1 sciMago), Vol. 53, Issue 8, pp. 6155–6195, 2020 (May 2020) Springer-Nature, Indexed in Scopus, ACM, DBLP, Impact Factor 5.942, doi: https://doi.org/10.1007/s10462-020-09845-2 , ISSN: 1563-7462	International Journal		
4	S. V. Saboji	“Agriculture Price	International Conference on		International	

		Prediction Using Data Mining”	Emerging trends in Engineering, Technology and Management, ICETETM-2019 in PDIT, Hosapete 26th - 27th April 2019 Karnataka, India,		Conference Proceedings	
5	S. V. Saboji	“Establishing Trust Worthy Reliable Path in Mobile Adhoc Network using Mobile Agent”	Fifth National Conference on Multimedia Technology and Communication System (NCMTCS-2019)		National Conference	
6	V. B. Pagi	An enterprise perspective of web content analysis research: A strategic road-map	International Journal of Knowledge and Web Intelligence, vol 6, no 2, 2019, Inderscience, pp. 51-88, Indexed in Scopus, ACM,DBLP	International Journal		
7	V. B. Pagi	Disaster severity analysis from micro-blog texts using Deep-NN	Proceedings of International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA 2020), NITK Surathkal, 4-5 January 2020,		International Conference Proceedings	
8	Sanjeevakumar M. Hatture	Smart Farming for Sustainable Agriculture using Water and Soil Nutrients	Proceedings of the National Conference on Climate Resilient Agriculture for Sustainable Production and Nutritional Security, UAS, Dharwad, 1-2 February 2020		National Conference Proceedings	
9	Sanjeevakumar M. Hatture	Identification of Intra-Abdominal Organs Using Deep Learning Techniques	Proceedings of the Fifth International Conference on ICT for Sustainable		International Conference Proceedings	

			Development(ICT4SD 2020), Goa., 23-24 July 2020			
10	Sanjeevakumar M. Hatture	Exploration of Organic Farming for Sustainable Agriculture Using IoT	Proceedings of the Second International Conference on Sustainable Urban Development, Resource Conservation, Food Security, BIT,Mangalore, 6 August, 2020		International Conference Proceedings	
11	Sanjeevakumar M. Hatture	Smart Farming for Sustainable Agriculture using Water and Soil Nutrients	Annual Technical Volume of the Agricultural Engineering Division(ATV AGDB III 2020) of the IEI on "Agricultural Automation and Engineering Standards", pp. 62-67, December 2020			Book Chapter
12	Sanjeevakumar M. Hatture	Analysis of Post-flood Impacts on Sentinel-2 Data Using Non- Parametric Machine Learning Classifiers: A Case Study From Bihar Floods, Sahar	International Journal of Advanced Research. 5. 1695- 1706. 10.21474/IJAR01/3681.	International Journal		
13	Sanjeevakumar M. Hatture	Home Security against Human Intrusion using RaspberryPi	ProcediaComput.Sci.,167(202 0),pp. 1811-1820	International Journal		
14	Shivakumar V. Saboji	Location Based Opportunistic Routing in Wireless Sensor Network	" Fifth National Conference on Multimedia Technology and Communication System (NCMTCS-2019) in Malnad College of Engineering,		National Conference Proceedings	

			Hassan, on 10 th & 11 th May 2019.			
15	Shivakumar V. Saboji	Establishing Trust Worthy Reliable Path in Mobile Adhoc Network using Mobile Agent	Fifth National Conference on Multimedia Technology and Communication System (NCMTCS-2019) in Malnad College of Engineering, Hassan, on 10 th & 11 th May 2019		National Conference Proceedings	
16	Shivakumar V. Saboji	Agriculture Price Prediction Using Data Mining	International Journal of Engineering and Advanced Technology (IJEAT),vol. 8, issue 6,PP 1075-1077, June 2019, ISSN 2249 –8958, Retrieval Number: F12050886S19/19©BEIESP , Blue Eyes Intelligence Engineering & Sciences Publication (Scopus indexed)DOI:10.35940/ijeat.F1205.0886S19		International Conference Proceedings	
17	Shivakumar V. Saboji	Location Based Opportunistic Routing in Wireless Sensor Network		International Journal		
18	Shivakumar V. Saboji	Establishing Trust Worthy Reliable Path in Mobile Adhoc Network using Mobile Agent	International Journal of Research and Analytical Reviews (IJRAR),vol. 6, issue 2,PP 256-264, June 2019, E-ISSN 2348-1269, P-ISSN 2349-5138, UGC journal NO:43602.	International Journal		
19	Dr Praveen S.	Multi-dimensional dynamic	<i>Elsevier- Computers &</i>	International		

	Challagidad	trust evaluation scheme for cloud environment	<i>Security</i> , Vol. 91, 101722, pp. 1-19, 2020. Impact Factor: 3.78	Journal		
20	Dr Praveen S. Challagidad	Efficient Multi-authority Access Control using Attribute-based Encryption in Cloud Storage	<i>International Conference on Computational Intelligence and Data Science (ICCIDS 2019)</i> , Procedia Computer Science, Vol. 167, pp. 840–849, 2020.	International Journal		
21	Dr Praveen S. Challagidad	Determination of trustworthiness of cloud service provider and cloud customer	5 th International Conference on Advanced Computing & Communication Systems (ICACCS), vol 3, issue 4, pages 839-843, DOI: 10.1109/ICACCS.2019.8728408	International Conference		
22	Dr Praveen S. Challagidad	Automatic Drug Identification using Image Processing	International Journal of Engineering Research & Technology, Volume 8, issue 15, pp. 85-87. July 2020.	International Journal		
23	Praveen S. Challagidad, Kalpana Chavhan,	Anonymization Techniques for Privacy Preservation in Social Networks: A Review	International Journal of Scientific Research in Science and Technology, Vol. 8, Issue 4, pp.14-21, 2395-6011, 2021.	International Journal		
24	Dr. Govindraj Chittapur	Copy Create Video Forgery Detection Techniques Using Frame Correlation Difference by Referring SVM Classifier	International Journal of Computer Engineering In Research Trends(IJCERT), ISSN:2349-7084, Vol.6, Issue12, pp.4-8, December - 2019	International Journal		

25	Govindraj Chittapur	Forensic approach for detecting the region of Copy-Create video forgery by applying frame similarity approach	Research Journal of Computer and Information Technology Science(RJCITS), ISSN:2320-6527, Volume7, Issue2, pp.12-17, December-2019	International Journal		
26	Govindraj Chittapur	Tempo Temporal Forgery Video Detection Using Machine Learning Approach	Journal of Information Assurance & Security (JIAS) ,ISSN:1554-1010, vol.15, issue4, pp.144-152. June 2020	International Journal		
27	Govindraj Chittapur	Video Forgery Detection Using Motion Extractor By Referring Block Matching Algorithm	“Video Forgery Detection Using Motion Extractor By Referring Block Matching Algorithm.” (2019).	International Journal		