

SNJB's Late Sau. K.B. Jain College of Engineering,Chandwad
Faculty Publication in Journal/conference
Department: Computer Engineering
Academic Year:2025-26

Sr. No	Name of Author1	Name of Author2	Name of Author 3	Title of Research	Journal name	ISSN No	Volume	Issue	Month	Year	Publishers	Pages	Indexing: scopus /WoS/Sci/UGC /other
1	Ramesh P Daund	Dr. Mohd Junedul Haque	Dr. Umesh Pawar	Design of an Improved Model Integrating Blockchain, Machine Learning, and Differential Privacy for Cybersecurity in Smart Farming	International Journal of Computer Networks and Applications (JCNA)	ISSN: 2395-0455	12	3	June	2025	SCOPUS	International Journal of Computer Networks And Applications (JCNA)	17
2	Jayashri Bedade	Maresh Sanghavi		GR-MED: A MULTI-RELATIONAL GRAPH AND SEQUENCE MODELING APPROACH FOR BREAST CANCER CHEMOTHERAPY MEDICINE RECOMMENDATION WITHOUT SIDE EFFECT	International Journal of Applied Mathematics	1311-1728	38	3S	July	2025	SCOPUS	International Journal of Applied Mathematics	19-29
3	R Priya	Rajiv R Bhandari	Ilas Namdeo Nitnaware	Designing Remote-Sensed Intelligent Visual Analytics Algorithms for Environmental Monitoring Systems	Journal of Applied Science and Technology Trends (JASTT)	2708-0757	6	Sp Issue	July	2025	SCOPUS	Scopus	1-14
4	Bhavana A. Khivsara	Maya Rathore		Enhancing Privacy with Attribute-Centric Anonymization and Synthetic Data Approaches: Comprehensive Reviews and Innovative Solutions	Journal of The Institution of Engineers (India): Series C	2250-0553(E) 2250-0545(P)	106	5	October	2025	SCOPUS	Springer	1965-1985

5	AMOL JAGDISH SHAKADWIPI	DINESH JAIN	S NAGINI	A blockchain-based solution to combating identity crime and credit card application fraud using data mining algorithms	International Journal of Systematic Innovation	ISSN 2077-8767 (Online)	9	2	JULY	2025	SCOPUS	International Journal of systematic innovation	96-104
6	1Akhilesh Sharad Aher	Pravin Subhash Sonawane	Prof. D.S. Rajnor	GrapeScan - Grape Leaf Disease Detection	International Journal on Advanced Computer Theory and Engineering	ISSN: 2319 - 2526	Volume 15	Issue 01s, 2026	Jan 6 2026	2026	UGC	MRI INDIA.	138-145
7	Gunjan Himmatrao Deshmukh	Dr. M. R> Sanghavi		Optimizing Blockchain Mining for Fairness and Efficiency in Decentralized Networks	Indian Journal of technical Education	0971-3034	48	2	June	2025	UGC	Indian Society for Technical Education	6
8	Suchita Jadhav			Digital Twin Implementation Strategies for Complex Manufacturing Ecosystems: A Multi-Level Integration Framework	Journal of Engineering and Technology for Industrial Applications	2447-0228	12	58	March	2026	SCOPUS	ITEGAM	8
9	Amit S.Ufade	Madhuri D. Kawade	Priti Chaudhari	Emotion Recognition Based On Text Using Artificial Neural Network for Natural 73 Language Processing	THE INDIAN JOURNAL OF TECHNICAL EDUCATION	2	48	0971-3034	June	2025	UGC	THE INDIAN JOURNAL OF TECHNICAL EDUCATION	5
10	K.M. Sanghavi	Uday Chandrakant Saindane	Aditya Ravindra Thorat, Manasi Vilas Kale, Tanuja Mangesh Rajole	Scholar Nest Scholarship Discovery and Mentorship System	International Research Journal on Advanced Engineering Hub (IRJAEH)	e ISSN: 2584-2137	4	5	May	2026	Other	International Research Journal on Advanced Engineering Hub (IRJAEH),	3603-3607
11	Sarthak Rajendra Katare	Palak Pankajkumar Chhallani	Shravani Nitin Kikale, Atharva Deepak Alai, Kainjain Mahesh Sanghavi	FINSIGHT: An AI-Powered Personalized Finance Platform	International Journal for Research in Applied Science and Engineering Technology	2321-9653	14	5	May	2026	Other	Prof. (Dr.) P. S. Rana- Editor-in-Chief(Eic) Principal Scientist(Retd.) ICAR, New Delhi	7
12	Dr. Neha Pradyumna Bora	Dr. Rajendra S. Chaudhari	Dr. Monika P. Surse Dr. Rajendra C. Patil Dr. Pradyumna Mulchand Bora	Auto Fish: Leveraging AI for Fish Species Identification in Natural Habitats	Al-Nahrain Journal for Engineering Sciences	2521-9154	29	1	March	2026	SCOPUS	Al-Nahrain Journal for Engineering Sciences (NJES)	131-140

13	Dr. Neha Pradyumna Bora	Pradyumna Mulchand Bora	- Rushikesh Sanjay Kumavat - Raunak Manoj Gangwal - Prit Sandesh Jain - Hardik Vijay Ostwal	A Dual-Domain Face Forgery and Deepfake Detection Framework	Mansoura Engineering Journal	2735-4202	51	3	April	2026	SCOPUS	Mansoura Engineering Journal	23
14	Payal Jejurkar	Dipali Pawar	Om Wagh, Jayesh Dhanwate	CODEGEEEX:A Model For Code Generation	International Research Journal of Modernization in Engineering Technology and Science	e-ISSN: 2582-5208	08/Issue: 05/May-2026	08/Issue: 05/May-2026	May	2026	Other	International Research Journal of Modernization in Engineering Technology and Science	10
15	Vaibhav Khatal	Prof. Nilam Khairnar	Dakshata Sonawane, Shravani Shinde, Sarthak Kucheriya	AI-Driven Agro-Advisor for Automated Tomato Disease Diagnosis and Sustainable Organic Remediation	International Research Journal on Advanced Engineering Hub (IRJAEH)	2584-2137	4	5	May	2026	Other	Engineering Research Hub	3485 to 3490
16	Karan Nitin Sadavarte	Anushka Mugdiya	Vaishnavi More , Pratik Kshirsagar , Ghanshyam Dhomse	AyurWell AI – An Integrated AI-Based Preventive Wellness System	JAAFR	2984-889X	4	5	May-2026	2026	Other	JAAFR - JOURNAL OF ADVANCE AND FUTURE RESEARCH	d918-d921
17	Rachana Amale	Prof. G. P. Dhomse	Radhika Sharma, Trupti Gunjal, Siddhi Raundal	Campus GPT - Your Campus AI Assistant	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2321-9653	14	III	March 2026	2025-26	Other	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	5195-5202
18	Dipesh R. Agrawal	Manoj Kumar	Abilash, Tiken Singh, Rajnikanth	Enhancing DenseNet networks for improved forensic image analysis and tampered image detection	journal of forensics sciences	ISSN:0022-1198	Volume71	Issue2	March 2026	2026	SCOPUS, Web of Science (SCI/ESCI)	WILEY	757-770
19	Tejas Kakani	Samyak Kankariya	Tejal Salunke, Prajval Agawane, Yashraj Patil	SDG Buddy: A Holistic Framework For Individual Sustainability Tracking Using Multi-Criteria Impact Assessment And LLM-Driven Gamification	International Journal of Science, Engineering and Technology	2348-4098	.	.	May	2026	Other	International Journal of Science, Engineering and Technology	3

20	Sarthak Rajendra Katare	Palak Pankajkumar Chhallani	Shravani Nitin Kikale , Atharva Deepak Alai , Dr. Kainjan Mahesh Sanghavi	FINSIGHT: An AI-Powered Personalized Finance Platform	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2321-9653	14	V	May	2026	Other	ISRA Journal	1973-1979
21	sinha swati	Dr B M.Patil	NA	Evaluation of Yield Quality and Grape Disease Prediction Using Machine Learning and Climatic Data	Journal of Phytopathology	2	Volume174	Issue2	15 March	2026	Web of Science (SCI/ESCI)	Wiley Online Library	174-177
22	Chandan Kaveri A.	More Vijay B.		Innovation in Indian Sign Language Recognition for Deaf and Dumb Individuals Using Deep Learning	3rd International Conference on Data Analytics and Learning , DAL 2024	23673370	1540 LNNS	-	February	2026	SCOPUS	Springer Science and Business Media Deutschland GmbH	159-175
23	Rupesh Chavan	Prof. A.J. Shakadwipi	Darshan Sighavi	A Smart Barcode Identifier & Recovery System for Lost Individuals in Mass Gatherings	International Conference on Cognition Human and Artificial Intelligence (CHAI2026)	P-ISSN: 2319-2526	Vol. 15 No. 1S (2026)	1s	JAN	2026	UGC, Other	International Journal on Advanced Computer Theory and Engineering	18-21
24	1Akhilesh Sharad Aher	Pravin Subhash Sonawane	Prof. D.S. Rajnor	GrapeScan - Grape Leaf Disease Detection	International Journal on Advanced Computer Theory and Engineering	ISSN: 2319 - 2526	Volume 15	Issue 01s, 2026	Jan 6	2026	Other	MRI INDIA.	138-145
25	B. a. Khivsara			"Boling: A Real-Time AI-Powered Multilingual Communication Platform for Indian Languages"	1 st International Conference On Trends in Management and Engineering Streams (TIMES - 2K26)	Paper is Presented, Publication will take some time	Paper is Presented, Publication will take some time	Paper is Presented, Publication will take some time	March	2026	SCOPUS	Paper is Presented, Publication will take some time	Paper is Presented, Publication will take some time
26	Mrs.Bhavana Amit Khivsara			"CropLink360: A Centralized Smart Nursery Management Platform Using AI and Cloud Computing"	1 st International Conference On Trends in Management and Engineering Streams (TIMES - 2K26)	Paper Presented in Conference, Publication will take time	Paper Presented in Conference, Publication will take time	Paper Presented in Conference, Publication will take time	March	2026	SCOPUS	Paper Presented in Conference, Publication will take time	Paper Presented in Conference, Publication will take time

27	Aditya Bhagure (Student)	Hemangini Patil (Student)	Poonam Nikam (Students) , Vaishnavi Jagtap (Students), Prof. Gunjan Deshmukh (Guide)	Smart Women Safty Device with web - Based Real Time Monitoring System	Techxplore2026 -National Students Innovation Conference , Oerorganized by K.K.Wagh Nashik	NA	NA	NA	April	2026	Other	NA	12
28	Dr. K. M. Sanghvi	Uday Saindane	Aditya Thorat , Mansi Kale, Tanuja Rajole	ScholarNest- Scholrship Discovery and Mentorship system	International Research Journal on Advanced Engineering Hub (IRJAEH)	2584-2137	4	5	May	2026	Other	Engineering Research Hub, C/O RSP SH Coimbatore, Tamilnadu, India.-641049	5
29	Mr. P. N. Achaliya	Mahajan Anushka Sanjay	Sahuji Harsh Prafful, Magar Sachin Tatyasaheb, Shah Prathmesh Nitin	KUMBH SURKSHA AI- POWERED CROWD MANAGEMENT EMERGENCY RESPONSE SYSTEM	International Conference on Emerging Trends in Engineering and Sciences (ICETES-2026)	NA	NA	NA	April	2026	Other	JIT, Nashik	NA
30	Bhavana A. Khivsara	Tejas Govind Gaikwad	Swami Narayan Kshatriya, Renuka Rajendra Joshi, Vijay Chinataman Deore	Simplifying Application Deployment Using a One Click Deployment Framework	1st International Conference On Trends inManagementa ndEngineeringS treams(TIMES - 2K26) by Dattakala Group of Institutions Dattakala Shikshan Sanstha's	2321-9653	Volume 14	Issue - V	May	2026	Other	IJRASET	12
31	S. D. Sancheti	M.R. Sanghavi	K.M. Sanghavi, D.D. Sancheti	Exploring the Integration of Emotion and Engineering	An In-Depth Analysis of Emotional Intelligence in Design and Its Impact on Human-Centered Engineering Practices	9781394389896	Nil	Nil	June	2026	Other	John Wiley & Sons, Ltd	23-48
32	Yogita Desai	Yashraj Patil	Suchita Chavan, Gunjan Deshmukh	Comparative Analysis of Machine Learning Models for Employability Prediction Among Engineering Graduates	6th International Conference on Artificial Intelligence driven Computing, Analytics and Networks	NA	NA	NA	May	2026	SCOPUS	NA	NA
33	Rupali D. Lodha	Dr.Mahesh R. Sanghavi		A Review on Real-Time Crowd Monitoring for Emergency Response and Public Safety Using Deep Learning	International Journal of Leading Research Publication	2582-8010	Volume 6	Issue 12	December	2025	Other	Sky Research Publication and Journals	13