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|  | <b>Shri Balasaheb Mane Shikshan Prasarak Mandal's</b><br><b>ASHOKRAO MANE GROUP OF INSTITUTIONS</b><br><b>Vathar Tarf Vadgaon   Kolhapur   Maharashtra</b> |  |
| Record No.: <b>AMGOI/ACAD/34A</b>                                                 | Revision: <b>00</b>                                                                                                                                        | Date: <b>01/07/2024</b>                                                             |

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| <b>Journal Paper Completion</b> |
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**Department: CSE**

**Academic Year: 2025 -2026**

**Sem- EVEN**

|   | Faculty Name              | Paper Title                                                              | Authors                                                                                                                                   | Journal Name                                                                                | Publisher | ISSN/ DOI       | Publication Type (Scopus/SCI/ UGC/Peer- Reviewed) | Impact Factor        | Volume      |
|---|---------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------|-----------------|---------------------------------------------------|----------------------|-------------|
| 1 | Ms.Shradha Prakash Patil  | Crowdsourced Civic Issue Reporting and resolution System                 | Ms.Shradha Prakash Patil, Anuja Ravindra Kokitakar, Saniya Nitin Patil,Komal Sanjay Patil,Nutan Maruti Sarnobat,Sadhana Kemppana Mang     | International Scientific Journal of Engineering and Management (ISJEM)                      | ISJEM     | ISSN: 2583-6129 | Peer- Reviewed                                    | Impact Factor: 8.072 | Volume : 05 |
| 2 | Ms. Shradha Prakash Patil | WorkEase: Deep Learning-Based Framework for Multimedia Forgery Detection | Ms.Shradha Prakash Patil, Aditya Anil Apugade, Tanveer Mohamad Sutar, Mahesh Jaywant Mohite,Tushar Dipak Kumbhar,Sumit Shamrao Shinde     | International Journal of Scientific Research in Engineering and Management (IJSREM)         | IJSREM    | ISSN: 2582-3930 | Peer- Reviewed                                    | SJIF Rating: 8.659   | Volume : 10 |
| 3 | Ms.Vaibhavi Baban Koli    | Communication App for People with Disabilities                           | Ms.Vaibhavi Baban Koli,Ambekar Om Shridhar,Mane Om Nandkishor,Gharpan kar Shruti Vijay,Kupate Sneha Kumar,Kadam Madhura Arvind            | International Journal of Advanced Research in Science,Com munication & Technology (IJARSCT) | IJARSCT   | ISSN: 2581-9429 | Peer- Reviewed                                    | Impact Factor: 8.2   | Volume : 06 |
| 4 | Ms.Vaibhavi Baban Koli    | Safeguard : AI- Powered Industrial Safety Monitoring System              | Ms.Vaibhavi Baban Koli,Tushar Shamrao Parit,Gourav Madhukar Patil,Harshvardhan Umesh Sarnobat,Prakash Maruti Patil,Vaishnavi Sanjay Khade | International Journal of Scientific Research in Engineering and Management (IJSREM)         | IJSREM    | ISSN: 2582-3930 | Peer- Reviewed                                    | SJIF Rating: 8.659   | Volume : 10 |
| 5 | Mrs.Prachi Girish Chavan  | College Management app                                                   | Mrs.Prachi Girish Chavan                                                                                                                  | International Journal of Scientific Research in Engg & Management                           | IJSREM    | ISSN:2 582-3930 |                                                   | SJIF Rating 8.659    | Volume 10   |

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| Record No.: <b>AMGOI/ACAD/34A</b>                                                 | Revision: <b>00</b>                                                                                                                                        | Date: <b>01/07/2024</b>                                                             |

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| 6  | Mrs.Prachi Girish Chavan | Free TV-IPTV Streaming Application with cloud based Admin control system             | Mrs.Prachi Girish Chavan                                                                                                                  | International Research Journal of Engg & Tech                                              | IJSREM | ISSN:2395-0056 |               |                    | Volume 13   |
| 7  | Ms.Vaibhavi Baban Koli   | Communication App for People with Disabilities                                       | Ms.Vaibhavi Baban Koli,Ambekar Om Shridhar,Mane Om Nandkishor,Gharpankar Shruti Vijay,Kupate Sneha Kumar,Kadam Madhura Arvind             | International Journal of Advanced Research in Science,Communication & Technology (IJARSCT) | IJSREM | ISSN:2582-3930 | Peer-Reviewed | SJIF Rating: 8.659 | Volume : 10 |
| 8  | Ms.Vaibhavi Baban Koli   | Safeguard : AI-Powered Industrial Safety Monitoring System                           | Ms.Vaibhavi Baban Koli,Tushar Shamrao Parit,Gourav Madhukar Patil,Harshvardhan Umesh Sarnobat,Prakash Maruti Patil,Vaishnavi Sanjay Khade | International Journal of Scientific Research in Engineering and Management (IJSREM)        | IJSREM | ISSN:2582-3930 | Peer-Reviewed | SJIF Rating: 8.659 | Volume : 10 |
| 9  | Mrs.S.R.Patil            | AI-Driven Audio Signal Analysis For Healthcare Monitoring                            | Mrs.S.R.Patil,Mr.Prathamesh Uttam Patil,Swardha Sachin Athave,Sakshi Rajendra Kumbhar,Nikhil Pradip Patra,Tahura Imran Hakim              | International Journal of Scientific Research in Engineering and Management (IJSREM)        | IJSREM | ISSN:2582-3930 | Peer-Reviewed | 8.659              | Volume : 10 |
| 10 | Mrs.S.R.Patil            | Study & Analysis Of Mobile Phone Addiction in the Context of Artificial Intelligence | Mrs.S.R.Patil , Mr.Niraj Nitin Kadam ,Mr.Pratik Raju Mohite,Mr.Babasah eb Vijay Patil,Mr.Akshay Prakash Khade ,Mr.Pranav Nagnath Mane     | International Journal of Scientific Research in Engineering and Management (IJSREM)        | IJSREM | ISSN:3107-6696 | Peer-Reviewed | 8.2                | Volume : 6  |
| 11 | Mrs.A.A. Mahaldar        | CloudPulse AI AI-Powered Cloud FinOps Advisor                                        | Mrs.A.A.Mahaldar, Shivprasad Satish Mali Prathamesh Tukaram Mhetar Pratik Sanjay Gaikwad Roshan Prakash Bhatale Vivek Raghunath Bachate   | International Journal of Scientific Research in Engineering and Management (IJSREM)        | IJSREM | ISSN:3107-6696 | Peer-Reviewed | 8.659              | Volume : 10 |

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| Record No.: <b>AMGOI/ACAD/34A</b>                                                 | Revision: <b>00</b>                                                                                                                                        | Date: <b>01/07/2024</b>                                                             |

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|----|-----------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--------|------------------------------|-------------------|--------------|----------------|
| 12 | Mrs.A.A.<br>.Mahaldar | Optimized<br>Electricity Bill<br>Prediction<br>System                                                         | Mrs.A.A.Mahaldar,<br>Rushikesh Manoj<br>Sapkal<br>Yugandhar Dilip<br>Patil<br>Prasad Bhagwan<br>Todkar<br>Sahil Rajaram Patil<br>Shriram<br>Chandrakant<br>Kamble   | International<br>Journal of<br>Advanced<br>Research in<br>Science,<br>Communicati<br>on and<br>Technology | IJSREM | ISSN:<br>2582-<br>3930       | Peer-<br>Reviewed | 8.659        | Volume<br>: 10 |
| 13 | Mrs.A.A.<br>Mahaldar  | Reality Shield:<br>AI Generated<br>Content Detector                                                           | Mrs.A.A.Mahaldar,<br>Sharvari Santaji<br>Desai<br>Swapnali Sadashiv<br>Munde<br>Shital Sanjay Patil<br>Samruddhi<br>Sambhaji Bhoite<br>Vaishnavi Namdev<br>Chougale | International<br>Journal of<br>Scientific<br>Research in<br>Engineering<br>and<br>Management<br>(IJSREM)  | IJSREM | ISSN:<br>2582-<br>3930       | Peer-<br>Reviewed | 8.659        | Volume<br>: 10 |
| 14 | Ms.S.A.<br>Chavan     | Eco-Fertilization                                                                                             | Miss S.A.Chavan,<br>pameshwar Nivutti<br>Pandare, Sanket<br>Sunil Patil, Nilesh<br>Lakshman Pawar<br>Utkarsh Vinayak<br>Kumbhar,<br>Sangram Madhukar<br>patil       | International<br>Journal of<br>Scientific<br>Research in<br>Engineering<br>and<br>Management<br>(IJSREM)  | IJSREM | ISSN:<br>2582-<br>3930       | Peer-<br>Reviewed | 8.659        | Volume<br>: 10 |
| 15 | Ms.S.A<br>.Chavan     | Survilfind-AI<br>Based Missing<br>Person Detection<br>and Intelligent<br>Surveillance<br>Monitoring<br>system | Miss<br>S.A.Chavan,Shradha<br>Santram Davare<br>Snehal Sanjay<br>Dhamankar<br>Tejal<br>TukaramYamkar<br>Sadika<br>SameerMujawar<br>Sakshi Ramesh<br>Patole          | International<br>Journal of<br>Scientific<br>Research in<br>Engineering<br>and<br>Management<br>(IJSREM)  | IJSREM | ISSN:<br>2582-<br>3930       | Peer-<br>Reviewed | May-<br>2026 | Volume<br>: 10 |
| 16 | Ms.S.A.<br>Chavan     | AI Virtual<br>Interview                                                                                       | Miss<br>S.A.Chavan,ANJAL<br>I BALKRISHNA<br>PATIL<br>VAISHNAVI<br>RAMESH PETKAR<br>RUTUJA ASHOK<br>PATIL<br>CHAITRALI<br>MARUTI KHADE<br>SOUNDARYA<br>ANANDA SUTAR  | International<br>Journal of<br>Scientific<br>Research in<br>Engineering<br>and<br>Management<br>(IJSREM)  | IJSREM | ISSN:<br>2582-<br>3931       | Peer-<br>Reviewed | May-<br>2026 | Volume<br>: 10 |
| 17 | Ms.P.P.<br>Nagarale   | Smart Skin<br>Health<br>Detection:<br>Psoriasis and<br>Aging Analysis<br>Using AI/ML                          | MS.P.P.Nagarale,M<br>S.Nikita Babaso<br>Lokhande,Ms.Sanik<br>a Patil                                                                                                | International<br>Journal of<br>Scientific<br>Research in<br>Engineering<br>and                            | JOIREM | ISSN<br>(O)<br>3107-<br>6696 | Peer-<br>Reviewed |              | Volume<br>: 04 |

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|    |                   |                                                                                           |                                                                                                                                                                                  | Management (IJSREM)                                                                      |         |                    |               |                         |             |
| 18 | Ms.P.P. Nagarale  | Smart Health ASSIST:An Intelligent Chatbot for disease Predication Using machine learning | MS.P.P.Nagarale,Rohan Chougale,Siddharth Mohite,Sachine Raut,Sharon Jirage,Piyush Patil,                                                                                         | International Journal of Scientific Research in Engineering and Management (IJSREM)      | JOIREM  | ISSN (O) 3107-6696 | Peer-Reviewed |                         | Volume : 04 |
| 19 | Mr. V. A. Patil   | NeuroBloom: Animated Immersive Learning for Specially Challenged Students                 | Mr. Vikas Anandrao Patil, Vinita Veerendra Patil, Bhakti Pravin Chougule, Vaishnavi Arjun Gode, Samyak Dipak Kamble, Rohit Dilip Dhavare                                         | Journal Publication of International Research for Engineering and Management (JOIREM)    | IJRASET | ISSN: 2321-9653    | Peer-Reviewed | SJ Impact Factor: 7.538 | Volume : 14 |
| 20 | Mr. V. A. Patil   | AI Based Contact Extraction for CRM                                                       | Prof. Vikas Anandrao Patil, Mr. Sarthak Shivaningappa Kamble, Mr. Jayraj Sajjanrao Bhosale, Mr. Akshay Rajaram Gaikwad, Mr. Somnath Maruti Kattikar, Mr. Sanket Tanaji Chougule, | Journal Publication of International Research for Engineering and Management (JOIREM)    | IJRASET | ISSN: 2321-9653;   | Peer-Reviewed | SJ Impact Factor: 7.538 | Volume : 14 |
| 21 | Mr. V. A. Patil   | Quantum-Resistant AI Model for Intrusion Detection                                        | Mr. Vikas A Patil, Mr. Avadhut Shivaji Patil                                                                                                                                     | International Journal for Research in Applied Science & Engineering Technology (IJRASET) | ISJEM   | ISSN: 2583-6129    | Peer-Reviewed | Impact Factor: 8.072    | Volume : 05 |
| 22 | Miss. M. M. Pawar | BioScan: IoT Enabled Blood Group and Glucose Detection Using Machine Learning             | Apurva Sanjay Deuskar Tasmiya Akhtar Attar Rutvik Vijay Patil Shashank Sashibhushan Kumbhar Pruthviraj Sardar Patil                                                              | International Journal for Research in Applied Science & Engineering Technology (IJRASET) | IJSREM  | ISSN: 2582-3930    | Peer-Reviewed | SJIF Rating: 8.659      | Volume : 10 |
| 23 | Miss. M. M. Pawar | Smart Legal Case Platform                                                                 | Anjali Jayvant Satpute Snehal Kuber Chavan Rutuja Baban Surywanshi                                                                                                               | International Scientific Journal of Engineering and Management                           | IJSREM  | ISSN: 2582-3930    | Peer-Reviewed | Impact Factor: 8.659    | Volume : 11 |

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|----|---------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------|------------------------|-------------------|----------------------------|----------------|
|    |                           |                                                                                                                             | Aarti Dnyandeo Kite<br>Sakhi Vasant Patil                                                                                                              | (ISJEM)                                                                                                  |        |                        |                   |                            |                |
| 24 | Miss. M. M.<br>Pawar      | DeepRetina:<br>Detection of<br>Diabetic<br>Retinopathy                                                                      | Aditya Anil<br>Khochikar<br>Pruthviraj Maruti<br>Kadam<br>Shridhar Gajanan<br>Kumbhar<br>Deepak Shivappa<br>Yenechawandi<br>Vishnu Dattatray<br>Shinde | International<br>Journal of<br>Scientific<br>Research in<br>Engineering<br>and<br>Management<br>(IJSREM) | ISJEM  | ISSN:<br>2583-<br>6129 | Peer-<br>Reviewed | Impact<br>Factor:<br>8.072 | Volume<br>: 05 |
| 25 | Mrs.<br>D.A.Jadhav        | AUTOMATIC<br>MEETING<br>MINUTES<br>GENERATION<br>USING MULTI-<br>SPEAKER<br>DIALOGUE<br>SUMMARIZAT<br>ION.                  | Sanket Salokhe,<br>Govind<br>Gaikwad,Manthan<br>Gawas,Suraj<br>Hamidwade,nihal<br>Kamble                                                               | International<br>Journal of<br>Scientific<br>Research in<br>Engineering<br>and<br>Management<br>(IJSREM) | IJSREM | ISSN:<br>2582-<br>3930 | Peer-<br>Reviewed | Impact<br>Factor:<br>8.659 | Volume<br>: 10 |
| 26 | Mrs.<br>D.A.Jadhav        | AI-Driven<br>Career<br>Recommendatio<br>n System                                                                            | Aditya Idade,Krishna<br>Yadav,Ashish<br>Ware,Sushant<br>shinde,Sangram<br>Pawar                                                                        | International<br>Scientific<br>Journal of<br>Engineering<br>and<br>Management<br>(ISJEM)                 | IJSREM | ISSN:<br>2582-<br>3930 | Peer-<br>Reviewed | Impact<br>Factor:<br>8.659 | Volume<br>: 10 |
| 27 | Ms. P. R.<br>Jadhav       | Multimodal<br>Computer Vision<br>for Rapid<br>Disaster Damage<br>Analysis and<br>Victim Detection<br>using Deep<br>Learning | Aditya<br>Mandle,Shivam<br>Suryavanshi,Vedraj<br>Mane,Mohan<br>Mahajan,Atharv<br>Kumbhar                                                               | International<br>Journal of<br>Scientific<br>Research in<br>Engineering<br>and<br>Management<br>(IJSREM) | IJSREM | ISSN:<br>2582-<br>3931 | Peer-<br>Reviewed | Impact<br>Factor:<br>8.660 | Volume<br>: 11 |
| 28 | Ms. P. R.<br>Jadhav       | CAMPUSSPHE<br>RE: SMART<br>ACADEMIC<br>MANAGEMEN<br>T SYSTEM                                                                | Sahil Sawant,Aditya<br>Pawar,Sandesh<br>Kolage,Prathmesh<br>Patil,Ritesh Patil                                                                         | International<br>Journal of<br>Scientific<br>Research in<br>Engineering<br>and<br>Management<br>(IJSREM) | IJSREM | ISSN:<br>2582-<br>3930 | Peer-<br>Reviewed | Impact<br>Factor:<br>8.659 | Volume<br>: 10 |
| 29 | Mrs Pooja<br>Amrish Patil | nextGen<br>Interview Portal                                                                                                 | Mr.Sanket<br>Surve,Mr. Viraj<br>Thorat,Ms. Shruti<br>Kalekar,Ms.Sulocha<br>na<br>Vishwakarma,mr.Su<br>shant Lohar                                      | International<br>Journal of<br>Scientific<br>Research in<br>Engineering<br>and<br>Management<br>(IJSREM) | IJSREM | ISSN:<br>2582-<br>3930 | Peer-<br>Reviewed | Impact<br>Factor:<br>8.659 | Volume<br>: 10 |

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| 30 | Mrs Pooja Amrish Patil | Early Detection of Autism Spectrum Disorder                                          | Mr. Abhinandan Suryawanshi, Mr. Shivtej Patil, Mr. Jufen Torgal, Mr. Sushil Godbole, Mrs. Pooja Amrish Patil           | International Journal of Scientific Research in Engineering and Management (IJSREM) | IJSREM | ISSN: 2582-3930 | Peer-Reviewed | Impact Factor: 8.659 | Volume : 10 |
| 31 | Mrs. Anupama. D. Patil | QueryMate AI: An Offline Intelligent Multilingual Document Question-Answering System | Pranjali Tanaji Jadhav, Sudharani Maruti Bhise Dayanand Mahadaji Patil, Sainath Baburao Nandiwale Sakshi Anil Mahapure | International Journal of Scientific Research in Engineering and Management (IJSREM) | IJSREM | ISSN: 2582-3930 | Peer-Reviewed | Impact Factor: 8.659 | Volume 10   |
| 32 | Mrs. Anupama. D. Patil | AI-Cloud Based Digital Afterlife Service                                             | Shravani Vijay Kadam, Anuradha Pandurang Shinge Samruddhi Sandip Shirgave Siddhi Sardar Narke Sanika Vijay Benake      | International Journal of Scientific Research in Engineering and Management (IJSREM) | ISJEM  | ISSN: 2583-6129 | Peer-Reviewed | Impact Factor: 8.072 | Volume : 05 |
| 33 | Mrs. Anupama. D. Patil | AI-Based Criminal Fraud Detection System Using Facial Recognition                    | Yashshree Kurle Vishal Digra Aditya Singh Abhinandan Digra                                                             | International Journal of Scientific Research in Engineering and Management (IJSREM) | IJSREM | ISSN: 2582-3930 | Peer-Reviewed | SJIF Rating: 8.659   | Volume : 10 |

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| Record No.: <b>AMGOI/ACAD/34A</b>                                                 | Revision: <b>00</b>                                                                                                                                        | Date: <b>01/07/2024</b>                                                             |

## Conference Paper

**Department: CSE**

**Academic Year: 2025 -2026**

**Sem- Even**

| Sr. No | Faculty Name             | Paper Title                                                                                                                                 | Authors                                | Status (Presented/ Published) | Funding Source | Organizer                                          | Indexing (Scopus/IEEE/ UGC) | Venue (National/International)                    |
|--------|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|-------------------------------|----------------|----------------------------------------------------|-----------------------------|---------------------------------------------------|
| 1      | Mr. S. P. Pise           | A Context-Aware Extractive Framework for Summarization of Indian Legal Judgment.                                                            | Mr.Satish Pise, Miss. Utkarsha Patil   | Published                     | Self           | ISBM College of ENGINEERING Pune                   | Scopus                      | ISBM College of ENGINEERING Pune                  |
| 2      | Mr. S. P. Pise           | A Context-Aware Multi-Model Approach to Automated Summarization of Complex Legal Statutes and Case Law using hybrid deep learning approach. | Mr.Satish Pise, Miss. Utkarsha Patil   | Published                     | Self           | ISBM College of ENGINEERING Pune                   | Scopus                      | ISBM College of ENGINEERING Pune                  |
| 3      | Mr. S. P. Pise           | INTELLIGENT VOICE DRIVEN MULTIMODAL PC ASSISTANT                                                                                            | Mr.Satish Pise, Miss. Utkarsha Patil   | Published                     | Self           | ISBM College of ENGINEERING Pune                   |                             | ISBM College of ENGINEERING Pune                  |
| 4      | Mrs.S.R.Patil            | Railway Track Detection with a mixed-Madality Deep Learning approach                                                                        | Mrs S.R.Patil ,Ashwini Gaikwad         | Presented                     | Self           | Rajarambapu Institute of Technology , Rajaramnagar | Scopus                      | Rajarambapu Institute of Technology, Rajaramnagar |
| 5      | Mrs.S.R.Patil            | Explainable Attention-Based Deep Learning Model for Stage-Wise Classification of Chronic Venous Disease.                                    | Mrs S.R.Patil,Pratiksha Koli           | Presented                     | Self           | Dattakala Group of Institutions Pune               |                             | Dattakala Group of Institutions Pune              |
| 6      | Mrs.S.R.Patil            | Machine Learning-Based Optimization of Perceived Realism Under Conflicting Visual Quality Features                                          | Mrs S.R.Patil,Amit Sonule              | Presented                     |                | AISSMS COLLEGE OF ENGINEERING, PUNE                |                             | AISSMS COLLEGE OF ENGINEERING, PUNE               |
| 7      | Mr. Vikas Anandrao Patil | Improving Resource Allocation and Scheduling in Elastic Computing: A Comprehensive Review                                                   | Mr. Vikas A. Patil, Ms. Sheetal Sawant | Presented                     |                | Rajarambapu Institute of Technology , Rajaramnagar | IEEE                        | Rajarambapu Institute of Technology, Rajaramnagar |

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| 8  | Mrs.Arati V. Patil   | Compiler-Aware Analysis of Upgradeable Smart Contract Vulnerabilities: Bridging Developer Struggles and Compiler-Introduced Bugs Using Static Program Analysis       | Arati Vikram Patil Pallavi Tushar Ghatte     | Presented |             | Rajarambapu Institute of Technology, Rajaramnagar                      | IEEE   | Rajarambapu Institute of Technology, Rajaramnagar                                    |
| 9  | Mrs.Arati V. Patil   | DocSummary AI: A Hierarchical Multi-Strategy NLP Document Summarization System with Domain-Adaptive Processing and Real-Time Evaluation                              | Arati Vikram Patil Shweta Jaysing Patil      | Presented |             | INTERNATIONAL SCHOOL OF TECHNOLOGY AND SCIENCES FOR WOMEN (AUTONOMOUS) | IEEE   | INTERNATIONAL SCHOOL OF TECHNOLOGY AND SCIENCES FOR WOMEN (AUTONOMOUS)               |
| 10 | Mrs.Arati V. Patil   | SentiMind: A Multilingual Sentiment Analysis and Opinion Mining Platform Using Transformer-Based NLP Models with Sarcasm Detection and Conversational AI Integration | Arati Vikram Patil Ashwini Suhas Nikam       | Presented |             | INTERNATIONAL SCHOOL OF TECHNOLOGY AND SCIENCES FOR WOMEN (AUTONOMOUS) |        | INTERNATIONAL SCHOOL OF TECHNOLOGY AND SCIENCES FOR WOMEN (AUTONOMOUS)               |
| 11 | Mr.P.K. Karve        | AI-Driven Biomedical Intelligence for Transforming Sustainable Healthcare Management                                                                                 | Mr.Pravin Kumar Karve                        | Published | <u>SELF</u> | Dr. Daulatrao Aher College of Engineering, Karad                       |        | Dr. ASHOK GUJAR TECHNICAL INSTITUTES DR. DAULATRAO AHER COLLEGE OF ENGINEERING Karad |
| 12 | Mrs.Prachi G. Chavan | ML based crop Recommendation System for Sustainable Agricultural Practices                                                                                           | Mrs.Prachi Girish Chavan                     | Published |             | Shri Vaishnav Institute of Information Technology                      | IEEE   | Shri Vaishnav Institute of Information Technology Indore                             |
| 13 | Mr. V. A. Patil      | Quantum-Resistant AI Model for Intrusion Detection                                                                                                                   | Mr. Vikas A Patil, Mr. Avadhut Shivaji Patil | Published | <u>self</u> | AISSMS College of Engineering, Pune                                    |        | AISSMS College of Engineering, Pune                                                  |
| 14 | Mr. A. B. Desai      | Fusion Of Human Expertise And AI For Privacy-preserving Crowd Monitoring                                                                                             | Mr. Anil B. Desai,                           | Published |             |                                                                        | Scopus |                                                                                      |

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|----|-------------------|--------------------------------------------------|---------------------------|-----------|--|---------------------|------|---------------------|
| 15 | Mr. S. S. Redekar | Real time video segmentation for object tracking | Ms. Snehal Arjun Dhudhane | Published |  | IEEE Bombay Section | IEEE | IEEE Bombay Section |
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| Record No.: <b>AMGOI/ACAD/34A</b>                                                 | Revision: <b>00</b>                                                                                                                                                                                                    | Date: <b>01/07/2024</b> |                                                                                     |

**Journal Paper Completion**

**Department: CSE**

**Academic Year: 2025 -2026**

**Sem- ODD**

| Sr. No | Faculty Name             | Paper Title                                    | Authors                                                            | Journal Name | Publisher                 | ISSN/ DOI | Publication Type (Scopus/SCI /UGC/Peer-Reviewed) | Impact Factor | Volume    |
|--------|--------------------------|------------------------------------------------|--------------------------------------------------------------------|--------------|---------------------------|-----------|--------------------------------------------------|---------------|-----------|
| 1      | Ms.Shradha Prakash Patil | Intrusion Detection System in Network Security | Miss. Shradha P.Patil,<br>Ms.Supriya S.Tambire, Ms. Smita Sangewar | IJSREM       | Ms. Shradha Prakash Patil | 2582-3930 | UGC                                              | 8.586         | Issue: 05 |

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## Conference Paper

**Department: CSE**

**Academic Year: 2025 -2026**

**Sem- ODD**

| Sr. No | Faculty Name      | Paper Title                                                                                                                   | Authors           | Status (Presented/ Published) | Conference Name | Organizer                                         | Indexing (Scopus/ IEEE/ UGC) | Venue (National/ International) |
|--------|-------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------------------|-----------------|---------------------------------------------------|------------------------------|---------------------------------|
| 1      | Suraj S.Redekar   | Optimizing Grant Management in Salesforce: A Strategic Approach to Efficiency and Impact                                      | Suraj S.Redekar   | Presented                     | ICIRSD25        | Ashokrao Mane Group of Institutions, Vathar       | Scopus                       | International                   |
| 2      | Suraj S.Redekar   | Person Identification with Metric Learning Using Privileged Information Real time video segmentation for object tracking      | Suraj S.Redekar   | Presented                     | ICIRSD25        | Ashokrao Mane Group of Institutions, Vathar       | Scopus                       | International                   |
| 3      | Suraj S.Redekar   | Real time video segmentation for object tracking                                                                              | Suraj S.Redekar   | Presented                     | ICIRSD25        | Ashokrao Mane Group of Institutions, Vathar       | Scopus                       | International                   |
| 4      | Suraj S.Redekar   | Enhancing UAV object detection in diverse environmental conditions through transfer learning using lightweight neural network | Suraj S.Redekar   | Presented                     | ICIRSD25        | Ashokrao Mane Group of Institutions, Vathar       | Scopus                       | International                   |
| 5      | Suraj S.Redekar   | Brain tumor segmentation using multi-scale attention U-Net with EfficientNetB4 encoder for enhanced MRI analysis              | Suraj S.Redekar   | Presented                     | ICIRSD25        | Ashokrao Mane Group of Institutions, Vathar       | Scopus                       | International                   |
| 6      | Suraj S.Redekar   | Deep Learning and NLP based Dynamic Product recommendations System Using Multimodal sentiments Recognition                    | Suraj S.Redekar   | Presented                     | ICIRSD25        | Ashokrao Mane Group of Institutions, Vathar       | Scopus                       | International                   |
| 7      | Suraj S.Redekar   | Enhance Neural Style Transfer With Multi-Style & Semantic Preservation                                                        | Suraj S.Redekar   | Presented                     | ICIRSD25        | Ashokrao Mane Group of Institutions, Vathar       | Scopus                       | International                   |
| 8      | Shubhangi R.Patil | A Deep Learning - Based Sentiment Analysis Framework for Social Media & You Tube                                              | Shubhangi R.Patil | Presented                     | IEEE            | Rajarambapu Institute of Technology, Rajaramnagar | IEEE                         | International                   |

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|    |                    | Comment Mining                                                                                    |                   |           |                                                                             |                                             |        |               |
|----|--------------------|---------------------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------------------------------------------------------|---------------------------------------------|--------|---------------|
| 9  | Shubhangi R.Patil  | A Hybrid Virtual Try-On System Using Pose Estimation and Generative AI                            | Shubhangi R.Patil | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 10 | Shubhangi R.Patil  | Advancing PCB Quality control with YOLOv8 Based Defect Detection                                  | Shubhangi R.Patil | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 11 | Shubhangi R.Patil  | Oil Spill Detection on Sea Using RADAR Technology                                                 | Shubhangi R.Patil | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 12 | Shubhangi R.Patil  | A Deep Learning-Based Sentiment Analysis Framework for Social Media and YouTube Comment Mining    | Shubhangi R.Patil | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 13 | Prachi G.Chavan    | Fire & Gun Anomaly Detection using AI                                                             | Prachi G.Chavan   | Presented | IEEE                                                                        | Sanjivan Group of Institution               | IEEE   | International |
| 14 | Shradha P.Patil    | Towards Patient-Centered Care: Machine Learning Approaches for Holistic Multi-Disease Diagnostics | Shradha P.Patil   | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 15 | Vaibhavi B.Koli    | Towards Patient-Centered Care: Machine Learning Approaches for Holistic Multi-Disease Diagnostics | Vaibhavi B.Koli   | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 16 | Priyanka R. Jadhav | Smart Surveillance system using image processing                                                  | Anupama. D. Patil | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |

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|----|--------------------|------------------------------------------------------------------------------------------------------------------------|-------------------|-----------|-----------------------------------------------------------------------------|---------------------------------------------|--------|---------------|
| 17 | Priyanka R. Jadhav | A Smart Cloud-Enabled Lane Change and Drowsiness Monitoring System for Heavy Vehicles                                  | Vidya H. Patil    | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 18 | Anupama D. Patil   | Smart Surveillance system using image processing                                                                       | Anupama. D. Patil | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 19 | Anupama D. Patil   | A Smart Cloud-Enabled Lane Change and Drowsiness Monitoring System for Heavy Vehicles                                  | Vidya H. Patil    | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 20 | Sarita A. Chavan   | Smart Surveillance system using image processing                                                                       | Sarita.A.Chavan   | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 21 | Sarita A. Chavan   | A Smart Cloud-Enabled Lane Change and Drowsiness Monitoring System for Heavy Vehicles                                  | Sarita.A.Chavan   | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 22 | Vidya H. Patil     | Smart Surveillance system using image processing                                                                       | Anupama. D. Patil | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 23 | Vidya H. Patil     | A Smart Cloud-Enabled Lane Change and Drowsiness Monitoring System for Heavy Vehicles                                  | Vidya H. Patil    | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 24 | Pooja A. Patil     | Multimodal AI for Clinical Decision Support: A Comprehensive Review of Fusion Strategies, Applications, and Deployment | Pooja A. Patil    | Presented | International Conference on Integrated Research and Sustainable Development | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |
| 25 | Almas A. Mahaldar  | Plant disease detection using CNN                                                                                      | Almas A. Mahaldar | Presented | International Conference on Integrated Research and Sustainable             | Ashokrao Mane Group of Institutions, Vathar | Scopus | International |

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|    |                    |                                                                                                                        |                          |           | Development                                                                                   |                                                |          |               |
|----|--------------------|------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------------------------------------------------------------------------------|------------------------------------------------|----------|---------------|
| 26 | Arati V. Patil     | Plant disease detection using CNN                                                                                      | Arati V. Patil           | Presented | International Conference on Integrated Research and Sustainable Development                   | Ashokrao Mane Group of Institutions, Vathar    | Scopus   | International |
| 27 | Nitin K. Patil     | Adaptive Voice-Controlled PC Assistan                                                                                  | Nitin K. Patil           | Presented | International Conference on Integrated Research and Sustainable Development                   | Ashokrao Mane Group of Institutions, Vathar    | Scopus   | International |
| 28 | Vikas A Patil      | Design a Novel ASIC Implementation of Two-Dimensional Image Compression Using Robust algorithms                        | Mr. Vikas Anandrao Patil | Presented | International Conference on Emerging Technologies in Electronics and Green Energy ICETEG 2025 | JSS Science and Technology University, Mysuru, | IEEE     | International |
| 29 | Vikas A Patil      | Deepfake Recognition Using Artificial Intelligence                                                                     | Mr. Vikas A. Patil       | Presented | International Conference on Integrated Research and Sustainable Development (ICIRSD) - 2025   | Ashokrao Mane Group of Institutions, Vathar    | Springer | International |
| 30 | Mrunal M Pawar     | Multimodal AI for Clinical Decision Support: A Comprehensive Review of Fusion Strategies, Applications, and Deployment | Mrunal M Pawar           | Presented | International Conference on Integrated Research and Sustainable Development                   | Ashokrao Mane Group of Institutions, Vathar    | Scopus   | International |
| 31 | Diksha A Jadhav    | A Hybrid System for PCB Defect Detection using YOLOV8 & Graph - Based Alternate Path Analysis                          | Diksha Jadhav            | Presented | IEEE Bombay Section                                                                           | Pimpri Chinchwad College of Engineering        | IEEE     | International |
| 32 | Samruddhi S. patil | Adaptive Voice-Controlled PC Assistan                                                                                  | samruddhi s patil        | Presented | International Conference on Integrated Research and Sustainable Development                   | Ashokrao Mane Group of Institutions, Vathar    | IEEE     | International |
| 33 | Anil B. Desai      | STAR-Net: Advancing Conversational AI through Semantic Correlation and Contextual Response                             | Anil B. Desai            | Presented | International Conference on Future Technologies                                               | Walchand College OF Engineering, Sangli        | IEEE     | International |

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|    |               | Optimization                                                                                                                     |               |           | (ICFT 2025)                                                                                   |                                                      |          |               |
|----|---------------|----------------------------------------------------------------------------------------------------------------------------------|---------------|-----------|-----------------------------------------------------------------------------------------------|------------------------------------------------------|----------|---------------|
| 34 | Anil B. Desai | Snake Skin Shedding Optimization (SSSO): Integrating Locomotion and Shedding Mechanisms for High Dimensional Global Optimization | Anil B. Desai | Presented | 3 rd International Conference on Artificial Intelligence: Theory and Applications (AITA 2025) | IBS, Bangalore, Off-Campus Center of IFHE University | Springer | International |
| 35 | Anil B. Desai | Global Disparities in Electric Vehicle Charging Infrastructure: A Comprehensive Assessment of Technological Readiness            | Anil B. Desai | Presented | International Conference on Integrated Research and Sustainable Development                   | Ashokrao Mane Group of Institutions, Vathar          | Springer | International |
| 36 | Anil B. Desai | Deepfake Recognition Using Artificial Intelligence                                                                               | Anil B. Desai | Presented | International Conference on Integrated Research and Sustainable Development                   | Ashokrao Mane Group of Institutions, Vathar          | Springer | International |