

SVKM's Institute of Technology Dhule Department of Computer Engineering 2020-21

Publication Details

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|----|----------------------|---|--|--|--|----------------|---|-----|--|--|
| Sr | Name of Faculty | Title of Paper | Name of the Journal / Proceeding / Edited Book/Conference | Indexed in SCI/ SCOPUS/Web of Science/UGC/Refe reed Journal | Date and Year of Publication/ Presentation | ISSN Number | Publication Status(Accepted /Published) | DOI | | |
| 1 | Prof. Khalid Alfatmi | THIRD EYE 360° Object Detection and Assistance for Visually Impaired People | International Journal of Advanced Trends in Computer Science and Engineering | Refereed | 01.06. 2021 | 2278-3091 | Published | | | |
| 2 | Prof. Khalid Alfatmi | Indian Sign Language Recognition Using Canny Edge Detection | International Journal of Advanced Trends in Computer Science and Engineering | Refereed | 01.06. 2022 | 2278-3091 | Published | | | |
| 3 | Prof. Tukaram Gawali | A Survey on Applications of Artificial Intelligence for Enhancement in Learning Experience | Asian Journal of Convergence in Technology | Refereed | | 2350-1146 | Published | | | |
| 4 | Prof. Tukaram Gawali | AI-Based Assessment for Teaching and Learning Enhancement | International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) | Refereed | 07.01.2021 | 2581-9429 | Published | | | |
| 5 | Prof. Tukaram Gawali | Analytic and Reporting System for ASHA Workers in India | E-Conference on Data Science and Intelligent Computing | Refereed | 28.11.2020 | | Published | | | |
| 6 | Prof. Tukaram Gawali | Analytic and Reporting System for ASHA Workers in India | International Journal of All Research Education and Scientific Methods (IJARESM) | Refereed | 4.1.2021 | 2455-6211 | Published | | | |
| 7 | Prof. Tukaram Gawali | Voiced and Text Based Natural Language Query Processing | Journal of Artificial Intelligence and Systems | Refereed | 01.11.2020 | 2455-6211 | Published | | | |
| 8 | Prof. Ashish Awate | Solid Waste Management Using IOT & ML For Smart Cities | INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS - IJCRT | Refereed | 6.1.2021 | 2320-2882 | Published | | | |
| 9 | Prof. Ashish Awate | SOLID WASTE MANAGEMENT USING IOT | INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS - IJCRT | Refereed | 01.11.2020 | 2320-2882 | Published | | | |
| 10 | Prof. Ashish Awate | STOCK MARKET ANALYSIS USING MACHINE LEARNING AND SENTIMENT ANALYSIS | INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS - IJCRT | Refereed | 6.1.2021 | 2320-2882 | Published | | | |
| 11 | Prof. Ashish Awate | Stock Market Prediction Using Machine Learning | INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS - IJCRT | Refereed | 1.11.2020 | 2320-2882 | Published | | | |

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| 12 | Prof. Ashish Awate | Voice based E-Mail System for Visually Challenged People | International Journal for Research in Applied Science and Engineering Technology (IJRASET) | Refereed | | 2321-9653 | Published | |
| 13 | Prof. Ashish Awate | A Survey on Integrated Systems To Provide Healthcare For Emergency Patient | INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS - IJCRT | Refereed | | 2320-2882 | Published | |
| 14 | Prof. Bhushan Nandwalk | A Lifesaver: Healthcare System For Road Accident And Emergency Patient | IOSR Journal of Computer Engineering (IOSR-JCE) | Refereed | | 2278-0661 | Published | |
| 15 | Prof. Bhushan Nandwalk | Disease Detection of Cotton Leaf | INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS - IJCRT | Refereed | 1.11.2020 | 2320-2882 | Published | |
| 16 | Prof. Bhushan Nandwalk | Cotton Leaf Disease Detection using CNN | INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS - IJCRT | Refereed | 1.11.2020 | 2320-2882 | Published | |
| 17 | Prof. Bhushan Nandwalk | Maximize the Yielding Rate of Crops using Machine Learning Algorithm | International Journal of Engineering Research & Technology (IJERT) | Refereed | 1.11.2020 | 2278-0181 | Published | |
| 18 | Prof. Bhushan Nandwalk | The System for Maximize the Yielding Rate of Crops using Machine Learning Algorithm | International Journal of Engineering Research & Technology (IJERT) | Refereed | 6.1.2021 | 2278-0181 | Published | |
| 19 | Prof. Vijaylaxmi Bittal | ZERO HUNGER | E-Conference on AI and ML | Refereed | 28.11.2020 | | Published | |
| 20 | Prof. Vijaylaxmi Bittal | Zero Hunger: Smart Food Donation System using | International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) | Refereed | 5.1.2021 | 2581-9429 | Published | |
| 21 | Prof. Vijaylaxmi Bittal | Automatic Car Insurance Using ML | E-Conference on AI and ML | Refereed | 28.11.2020 | | Published | |
| 22 | Prof. Vijaylaxmi Bittal | Automatic Car Insurance Using Machine Learning | International Journal of All Research Education and Scientific Methods (IJARESM) | Refereed | 4.1.2021 | 2455-6211 | Published | |
| 23 | Prof. Mayuri Kulkarni | Food And Restaurant Recommendation System Using Machine Learning | E-Conference on Data Science and Intelligent Computing | Refereed | 28.11.2020 | | Published | |
| 24 | Prof. Mayuri Kulkarni | Restaurant Recommendation System using Machine Learning | International Journal of Advanced Trends in Computer Science and Engineering | Refereed | 6.1.2021 | 2278-3091 | Published | |
| 25 | Prof. Mayuri Kulkarni | RFID and Face Recognition Verified Temperature Monitoring | IOSR Journal of Computer Engineering (IOSR-JCE) | Refereed | | 2278-0661 | Published | |
| 26 | Prof. Mayuri Kulkarni | Smart Contract for Fraudulent Activity Detection System | International (Virtual) Conference on Emerging Trends in Digital Technologies – 2021 | Refereed | 21.1.2021 | | Published | |

| 27 Fron. Fukurum Ouwum | On-line Education Techniques | International Journal of Computer Appplications(IJCA) | Refereed | 11.1.2020 | 0975 - 8887 | Published | |
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