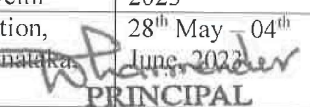


PARTICIPATION OF FACULTY IN FDP / WORKSHOP / CONFERENCES/ SEMINARS


| No. | Name of the Faculty | Name of the Event | Organised by | Dates |
|-----|--|---|--|---|
| 1. | Jyoti Singh | one week FDP on "Recent development in green technology" | G. B. Pant DSEU (Govt. of NCT of Delhi) | 31 st July – 04 th August, 2023 |
| 2. | Mohit Tiwari | 01 week Online National Level Faculty Development Program on "Exploring the Educational Potential of CHATGPT" | Career Development Cell, Gokul Global University, Siddhpur, Gujarat | 24 th – 30 th July, 2023 |
| 3. | Praveen Kumar Dwivedi Manjeet Ranjana Mishra | Attended one week FDP on Recent Advancements and Challenges in Electrical Technology | Galgotia University, Noida, UP | 24 th – 28 th July, 2023 |
| 4. | Mohit Tiwari | 05 Days Faculty Development Programme on "Research Methodology and Data Analytical Tools" | School of Management and Liberal Studies, The NorthCap University, Gurugram | 24 th – 28 th July, 2023 |
| 5. | Mohit Tiwari | 07 Days National Level EDP on Advanced Teaching, Learning and Research Pedagogy in HEI's | IOT Academy in association with Bharati Vidyapeeth Deemed to be University, New Law College, Law Artigence Cell, Pune. | 23 rd – 29 th July, 2023 |
| 6. | Mohit Tiwari | 01 Week Faculty Development Program (Hybrid Mode) on "Unlocking Innovation: Exploring Research, Innovation and Patents (UIERIP-2023)" | Department of Mechanical Engineering, SVERI's College of Engineering, Pandharpur in collaboration with Institution's Innovation Council | 17 th – 22 nd July, 2023 |
| 7. | Pidugu Trisandhya Rupali Pandey Nishi Deepa Palo | 01 week online Faculty development Program on Statistical and Computational Methods for Decision Making | Department of Mathematics, Jaypee Institute of Information Technology, Noida | 17 th - 22 nd July, 2023 |
| 8. | Mohit Tiwari | 07 Days International Online Management Development Program on Basic Linux System Administration using ChatGPT | Marian College Kuttikkanam (Autonomous) in association with Red Hat, IPSE solutions limited, and Valin - UK, USA & Canada | 13 th – 21 st July, 2023 |
| 9. | Mohit Tiwari | 02 Weeks National Online Hands On Training on Complete R Programming for Absolute Beginners & Learners: | HI Learn EDUTECH Institute, MSME, GOI Registered An ISO Certified Institute Bijapur / Vijaypur, Karnataka | 11 th – 25 th July, 2023 |
| 10. | Mohit Tiwari | 05 Days International Virtual Workshop on "Research Skills" | International Research Academy of Science and Art-IRASA, Belgrade, Serbia & IRASA Branch India in Collaboration with Cape Comorin Trust, India | 11 th – 15 th July, 2023 |

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| | | | Lavender Literary Club, India | |
| 11. | Surjeet Balhara | Machine Learning and Artificial Intelligence | IIT, Roorkee | 10 th July-18 th August, 2023 |
| 12. | Mohit Tiwari | 01 Week Faculty Development Programme on the topic "UPSKILL YOUR RESOURCES"(Under UGC Autonomy Grant) | Department of Business Administration (SF), Ayya Nadar Janaki Ammal College, Sivakasi | 07 th – 13 th July, 2023 |
| 13. | Mohit Tiwari | 1 st One-week workshop on "Research Oriented Technical Writing (ROTW-2023)" | Department of Electrical Engineering, NIT Jamshedpur, Jharkhand, India | 04 th – 08 th July, 2023 |
| 14. | Nitu Sehrawat | 02 Weeks refresher course in Chemistry | Ramanujan College, University of Delhi | 30 th June – 14 th July, 2023 |
| 15. | Mohit Tiwari | 07 Days National Level Virtual FDP on "Personality Development for Teachers in HEI's" | IOT Academy MSME Registration No: UDYAM-TN-03-01015425 Regt, No. : FR/CBE /709/2021 Coimbatore, Tamilnadu, India | 26 th June – 04 th July, 2023 |
| 16. | Ashima Airan | International Conference on IOT, Communication and Automation Technology | BIT, Gorakhpur, UP | 23 rd – 24 th June, 2023 |
| 17. | Surjeet Balhara | Basics of Data science and Machine Learning | ITM University, Gwalior | 21 st – 26 th June, 2023 |
| 18. | Mohit Tiwari | International Virtual Short Term Program on Teaching, Learning and Research | Mindanao State University-Sulu, Philippines, Office of the Internationalization in Collaboration with Cape Comorin Trust, India | 20 th – 24 th June, 2023 |
| 19. | Shikha | Advanced semiconducting material and devices | VIT, Chennai | 18 th - 20 th June, 2023 |
| 20. | Monica Bhutani Priyanka Gupta | Multi attribute Fuzzy time series based on adaptive expectation | VIT, Chennai | 18 th - 20 th June, 2023 |
| 21. | Mohit Tiwari | NeW IPR 2023 e-Workshop | Innovative Technology Enabling Centre (InTEC), CSIR-IMMT, Bhubaneswar | 12 th – 17 th June, 2023 |
| 22. | Monica Bhutani Priyanka Gupta Shikha | Exploring the scope of engineering mathematics in control system and signal processing | VIT, Chennai | 11 th - 16 th June, 2023 |
| 23. | Jolly Parikh Yugnanda Mohit Tiwari Ashu Soni | One week FDP on "How to write Research/Project proposals for government institutions and funding Agencies" | BVMIR, New Delhi | 10 th – 15 th June, 2023 |
| 24. | Ritambhara Katoch | Energy Efficient and Decarbonisation Technologies | NITTTTR ,Chandigarh (Online) | 05 th – 09 th June, 2023 |
| 25. | Nitu Sehrawat Vandita Sharma | One Week FDP on 'Education 4.0' | Ramanujan College, University of Delhi | 01 st – 07 th June, 2023 |
| 26. | Mohit Tiwari | 08 Days Virtual Faculty Development Program on | Primax Foundation, Bengaluru, Karnataka, India | 28 th May – 04 th June, 2023 |


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| | | "Sustainable Teaching Practices in Academic 4.0" | | |
| 27. | Amreeta Preetam | One week Online FDP on "Open Source Tools for Teaching and Research" | Ramanujan College, University of Delhi | 22 nd – 28 th May, 2023 |
| 28. | Bhawanand Jha | Application of applied mathematics in engineering field | VIT, Chennai | 20 th – 24 th May, 2023 |
| 29. | Amit Sharma | 06 th National Conference on Advanced Materials and Radiation Physics (AMRP-2023) | Department of Physics, Sant Longowal Institute of Engineering and Technology, Longowal | 18 th - 19 th May, 2023 |
| 30. | Ritika Chauhan | One week Online FDP on "Academic Writing for Research" | Ramanujan College, University of Delhi | 15 th – 21 st May, 2023 |
| 31. | Preeti Nagrath | FDP on Education 5.0 | MGR Educational Institute and Research Institute, Chennai. | 15 th – 19 th May, 2023 |
| 32. | Nishi Deepa Palo | Attended webinar on National Intellectual property awareness mission | Intellectual property office, Government of India | 12 th May, 2023 |
| 33. | Mohit Tiwari | 10 Days National Level Faculty Refresher Program | Innovation Online Training Academy (IOTA), MSME Reg. No: UDYAM-TN-03-01015425 Regt, No. : FR/CBE/709/2021 Coimbatore, Tamilnadu, India | 08 th – 18 th May, 2023 |
| 34. | Mohit Tiwari | 06 Days Online National Level Faculty Development Program on "Outcome Based Education: A Step Towards Excellence in Education" | Career Development Cell (CDC), Gokul Global University, Siddhpur, Gujarat | 08 th – 13 th May, 2023 |
| 35. | Jolly Parikh | One Week International FDP in online mode on "AI Empowered Futuristic Computing Paradigm" | Graphic Era (Deemed to be) University, CSE Department | 08 th – 12 th May, 2023 |
| 36. | Ranjana Mishra | Paper presented in ICAMET- 2023 | NSUT, Delhi | 04 th – 06 th May, 2023 |
| 37. | Mohit Tiwari | 10 Days Workshop On "Capacity Building Program In Cyber Security & Its Investigation (Cyber Security/ Information Security/Network Security)" | Research Foundation of India & RFI-CARE | 01 st – 10 th May, 2023 |
| 38. | Mahesh Kumar | One Week Online FDP on "Recent Advancement in Artificial Intelligence & Cloud Computing" | Tecnia Institute of Advanced Studies, Delhi | 26 th April – 02 nd May, 2023 |
| 39. | Saket Gupta | 5 days Faculty Development Programme on "Developing Potential-Emerging Technologies of Computer Science" | Sri Balaji College of Engineering and Technology, Jaipur | 25 th – 29 th April, 2023 |
| 40. | Kirti Gupta Jitender Kumar | Nascent Technologies in signal processing, communication and VLSI | NIT, Delhi | 24 th – 29 th April, 2023 |
| 41. | Shikha | Deep learning and artificial intelligence based digital image processing | VIT, Chennai | 24 th – 26 th April, 2023 |


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| 42. | Saket Gupta | Developing Potential-Emerging Technologies of Computer Science" | Sri Balaji College of Engineering and Technology, Jaipur | 25 th – 29 th April, 2023 |
| 43. | Kirti gupta | Nascent Technologies in signal processing communication and VLSI (NTSPVC-2023) | Dept. of ECE NIT, Delhi | 24 th – 29 th April, 2023 |
| 44. | Ashu Soni | Presented a paper entitled "Harmony Search based Fractional-order Chebyshev Filter" | 2nd International Conference WREC-23 organised by Department of Electronics and Communication Engineering, Dr B R Ambedkar National Institute of Technology, Jalandhar, Punjab, INDIA | 21 st – 23 rd April, 2023 |
| 45. | Deepak Gangwar Nccra Agarwal | Machine Learning and Applications | NIT, Kurukshetra | 22 nd - 26 th April, 2023 |
| 46. | Shikha | Design and Fabrication Techniques of an Antenna: TV & Radio to sensors" | School of Electronics Engineering at VIT-AP University, Amaravati, on 8th April 2023 | 08 th April, 2023 |
| 47. | Mohit Tiwari | "International Advanced Faculty Development Program on Effective Manuscript Drafting and Application of Research Software" | Eudoxia Research Centre and Eudoxia Research University - USA Online | 03 rd -10 th April, 2023 |
| 48. | Shikha | Role of communication in IOT/IOMT | VIT, Chennai | 03 rd - 07 th April, 2023 |
| 49. | Amrita Ticku | 10 Days Workshop on "Artificial Intelligence, Machine Learning, and Deep Learning" | National Institute of Technology Warangal | 31 st March – 09 th April, 2023 |
| 50. | Mohit Tiwari | Seven Days National Level Faculty Development Program (online mode) entitled "Policy Initiatives And Quality Enhancement In Higher Education" | A.C.T. Academy, Tamil Nadu in Association with Academic & Research Conglomerate (ARGON) and Academic & Research Activity Group (ARAG) Online | 27 th March – 02 nd April, 2023 |
| 51. | Ashu Soni Ashima Airan | One Week International Short Term Training Program on "Mathematical Modeling and Computational Software" | Hindustan Institute of Technology, Coimbatore, Tamilnadu | 27 th March – 01 st April, 2023 |
| 52. | Mohit Tiwari | 3 Weeks National Level Workshop on "Research Methodology" | ESSGEE Digiskills Online | 26 th March – 16 th April, 2023 |
| 53. | Shikha | The Key enablers for Future communications | School of Electronics Engineering at VIT-AP University, Amaravati | 26 th – 28 th March, 2023 |
| 54. | Sangeeta Gupta Apoorva Aggarwal Arati Kane | Process Modeling, Simulation, Control, and Optimization (PMSCO-2023) | Dr. B R Ambedkar National Institute of Technology Jalandhar Punjab | 23 rd – 27 th March, 2023 |


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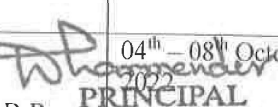
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| 55. | Shikha | Application of Labview and simulink in control system | School of Electronics Engineering at VIT-AP University, Amaravati, on 8th April 2023 | 18th – 19th March, 2023 |
| 56. | Mohit Tiwari | Participated in the 10 Days FDP/ Training Program On "A STEP-BY-STEP GUIDE TO WRITE A GOOD RESEARCH PAPER" | Research Foundation of India & RFI-CARE Online | 18 th – 27 th March, 2023 |
| 57. | Sudha K Sandeep Banerjee | One week hybrid mode Faculty Development Program on "Application of Remote Sensing and GIS in Urban Planning." | Jointly organized by NIT, Patna and ITP, India | 15th – 19th March, 2023 |
| 58. | Ashima Airan Ashu Soni | Faculty Development Programme on "AI and Machine Learning for Healthcare Engineering" | Department of Computer Science & Engineering, New Horizon College of Engineering, VTU. | 15 th – 17 th March, 2023 |
| 59. | Ajay Dureja | One day FDP on Insights on National Education Policy 2020 | Niranjana Majitha College Of Commerce, Kandivali (West), Mumbai | 15th March, 2023 |
| 60. | Rajiv Kumar Nehra | Design of High-frequency Antennas for Real-time Applications (DHARA-2023) | GMR Institute of Technology, Rajam and VR Siddhartha Engineering College, Vijayawada, Andhra Pradesh. | 14 th - 18 th March, 2023. |
| 61. | Ajay Dureja | One Week FDP on "Recent Trained in Cognitive System and Application: | VNR Vignana Jyothi Institute of Engineering and Technology, Hyderabad, Telangana. | 13th – 18th March, 2023 |
| 62. | Saurabh Singh | Attended and Presented paper on the topic of Investigation of Dielectric and Electrical Behaviour of Y2Ti2O7 Pyrochlore in 2nd International Conference on "Advanced Functional Materials & Devices" (AFMD-2023) | IQAC & Department of Physics, ARSD College (Online) | 13th – 15th March, 2023 |
| 63. | Pidugu Trisandhya | 2nd International Conference on Mathematical in Space and Applied Sciences (ICMSA-2023) | Department of Mathematics, NSCBM Govt. College, Hamirpur, Himachal Pradesh, India | 13th – 14th March, 2023 |
| 64. | Mohit Tiwari | One Week National Level Workshop on "Research Methodology and Ethics through online" | Online | 12th – 18th March, 2023 |
| 65. | Mihika Mahendra | One week IEEE sponsored FDP on "Recent Trends in VLSI Design and its Research Issues in Industry Compliance | G H Raisonni College of Engineering, Nagpur | 06th – 11th March, 2023 |
| 66. | Shikha | Design and Fabrication of VLSI and Nanomaterial based sensors | VIT, Chennai | 04th – 07th March, 2023 |
| 67. | Bharat Singh | One week FDP on "Raspberry PI and its Interfacing" | Jointly organized by SKIT Jaipur and NITTTR Chandigarh | 27th February – 03rd March, 2023 |


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| 68. | Surjeet Balhara | Cyber Security Challenges and emerging trends | ITM University, Gwalior | 24 th – 25 th February, 2023 |
| 69. | Shikha Saket Gupta Priyanka Gupta Jyoti Gupta Shikha | Developing Research Skills | Sri Balaji College of Engineering , Jaipur | 23 rd – 25 th February, 2023 |
| 70. | Neetu Singh Manish Talwar | One Day Workshop on “Application of Renewable Energy Systems in EV Charging Infrastructure” | EDUSAT, EED, DTU | 22nd February, 2023 |
| 71. | Yogita Arora Saji M. Antony Monica Gupta | ATAL FDP on "AT and Data Analytics for Healthcare" | IGDTUW, Delhi | 20th February – 03rd March, 2023 |
| 72. | Jitender Kumar Avinash | Antenna and wireless technologies | NITTTTR, Chandigarh | 20 th - 24 th February, 2023 |
| 73. | Ritambhara Katoch | Reliability Studies for Engineering Applications | NIT Delhi (Offline) | 13 th – 24 th February, 2023 |
| 74. | Neeraj Kumar | FDP on "Reliability Studies for Engineering Applications" at NIT Delhi | AICTE Training And Learning (ATAL) Academy | 13 th – 24 th February, 2023 |
| 75. | Yogita Arora Saji M Antony Priyanka Gupta Jyoti Gupta | Online Education:An Evolving Paradigm | AIU-GGSIPU-AADC (Association of Indian Universities-Guru Gobind Singh Indraprastha University-Academic and Administrative Development Centre) | 13th – 17th February, 2023 |
| 76. | Jolly Parikh | FDP on “AI, ML and interdisciplinary approach for NLP” | RIT Roorkee Online | 09 th – 14 th February, 2023 |
| 77. | Manjeet | Faculty Development Programme on "Modern Manufacturing in Industry 4.0 (MMI-2023) | NIT Delhi | 07 th – 12 th February, 2023 |
| 78. | Praveen Kumar Dwivedi Saurabh Kr. Agrawal Ranjana Mishra | Participated in Faculty Development Programme on "Modern Manufacturing in Industry 4.0 (MMI-2023) | NIT Delhi | 07th - 12th February, 2023 |
| 79. | Mohit Tiwari | 7 Days National “FDP on E-Content: Design & Application” | Dept. of Management, Kristu Jayanti College (Autonomous), Bengaluru Online | 06 th – 13 th February, 2023 |
| 80. | Mohit Tiwari | Microsoft, SAP & AICTE ATAL led Faculty Development Program on “Cloud Computing” under TechSaksham Program | Online | 30 th January – 03 rd February, 2023 |
| 81. | Jolly Parikh | 01 week FDP on “AI, ML and interdisciplinary approach for NLP” | RIT, Roorkee | 09 th – 14 th February, 2023 |
| 82. | Kaushal Sharma | Presented paper Contribution of Kamala Das to Indian English Literature | ICSSR | 03 rd February, 2023 |
| 83. | Mohit Tiwari | Microsoft, SAP & AICTE ATAL led Faculty Development Program | Microsoft, SAP & AICTE ATAL | 30 th January – 03 rd February, 2023 |

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| | | on "Cloud Computing" under TechSaksham Program | | |
| 84. | Ritambhara Katoch | AICTE Recognized FDP on "Hands on Experiences on Arduino" | NITTTR, Chandigarh | 30 th January – 03 rd February, 2023 |
| 85. | Preeti Nagrath | Faculty Development Program on "Artificial Intelligence" under TechSaksham Program | Microsoft India and SAP India led | 30 th January – 03 rd February, 2023 |
| 86. | Jolly Parikh Yugnanda | 07 days STC on "MOOC Development and Delivery Techniques" | UGC HRDC Ranchi University, Ranchi | 28 th January – 03 rd February, 2023 |
| 87. | Mohit Tiwari | Faculty Development Program, conducted by Sanskrithi School of Business, sponsored by AIMS, New Delhi | Sanskrithi School of Business, TN | 23 rd – 27 th January, 2023 |
| 88. | Mohit Tiwari | NPTEL E-Awareness Workshop | IIT Madras | 20 th January, 2023 |
| 89. | Mohit Tiwari | Training on "Computer Hardware & Networking" | MSME-TDC, EFC-New Delhi, MSME-Tech. Development Centre (PPDC), Ministry of Micro, Small & Medium Enterprises, GOI Society Online | 16 th January – 15 th February, 2023 |
| 90. | Mohit Tiwari | Two Weeks Online National Level Faculty Development Program On "Deep Learning" | Department of Information Technology of Army Institute of Technology in association with IEEE and CSI Branch | 09 th – 20 th January, 2023 |
| 91. | Gaurav Mitra | Innovative VLSI Physical Design Using Innovus | SIMATS School of Engineering Chennai | 09 th – 13 th January, 2023 |
| 92. | Payal Malik Nisha Malhotra | One Week Online FDP on "Data Intelligence & Applications (DIA - 2023) | JIT, Noida | 07 th – 14 th January, 2023 |
| 93. | Mohit Tiwari | 96 hrs. Training on Computer Hardware & Networking | MSME-TDC, EFC-New Delhi, MSME-Technology DEVELOPMENT CENTRE (PPDC), Ministry of Micro, small and Medium Enterprises, Government of India Society | 16 th January – 05 th February, 2023 |
| 94. | Anil Kumar | One Week (Online) International Faculty Development Programme on "Modern scientific technologies – Ways to enhance research skills" | Mahatma Hansraj Faculty Development Centre Hansraj College, University of Delhi in collaboration with & K.R. Mangalam University, Gurugram & Motilal Nehru College, University of Delhi | 26 th – 31 st December, 2022 |
| 95. | Mohit Tiwari | 01 Week Faculty Development Programme on "Cloud Computing | Computer Science & Engineering | 16 th – 20 th December, 2022. |

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| | | and Its Applications: Opportunities and Challenges” | Department, Dr B R Ambedkar National Institute of Technology Jalandhar | |
| 96. | Mohit Tiwari | Association of Indian Universities and AMET University (Academic and Administrative Development Centre) Faculty Development Programme in Design and Development of Industry led Curriculum in Technological Era, successfully completed with A+ Grade | Association of Indian Universities and AMET University | 14 th – 22 nd December, 2022 |
| 97. | Ranjana Mishra | Paper presented at International conclave on Materials, Energy, and Climate | IGDTUW Delhi | 12 th – 14 th December, 2022 |
| 98. | Mohit Tiwari | 10 Days Faculty Development Programme on “Innovative Pedagogies” | Ashoka School of Business (ASB), Hyderabad | 05 th – 14 th December, 2022 |
| 99. | Kaushal Sharma | UK International Seminar on the topic Future of Teaching Learning | Ministry of Education in collaboration with DU | 29 th November, 2022 |
| 100. | Neetu Singh | 5 Days FDP on “Insight into AI and ML for Image Processing Techniques” | Manav Rachna University, Faridabad | 28 th November – 02 nd December, 2022 |
| 101. | Rachna Narula | 05 Days STC on “Insights into AI And ML for image processing Techniques” | CCE, NIT WARANGAL | 28 th November – 02 nd December, 2022 |
| 102. | Ritambhara Katoch | IEEE Power India International Conference | NIT, Delhi | 25 th – 27 th November, 2022 |
| 103. | Mohit Tiwari | Faculty Development Programme on "Exploring Dynamics of National Education Policy 2020 with reference to naac perspectives" | Sage University Indore-Bhopal, Christian Eminent College-Indore, Research Foundation of India & RFI-CARE | 24 th – 30 th November, 2022 |
| 104. | Mohit Tiwari | Participated in National Faculty Development Program on Qualitative and Quantitative Analysis conducted by JVA edutech | JVA edutech | 21 st – 29 th November, 2022 |
| 105. | Sumit Chawla | Presented a paper entitled “Integrated MCDM model for prioritization of new electric vehicle selection”. | International Conference on Advancement in Manufacturing Engineering Organized by Department of Mechanical Engineering (ICAME-2022) | 12 th – 13 th November, 2022 |
| 106. | Kaushal Sharma | One week Seminar on “Communication Creative Writing and Personality Development” | Ministry of Education in collaboration with DU | 27 th October to 03 rd November, 2022 |
| 107. | Arati Kane Mihika Mahendra | NAAC Sponsored two days workshop on "Role of IQAC in Quality Enhancement and Sustainability" | Tulsiramji Gaikwad-Patil College of Engineering and Tech | 14 th – 15 th October, 2022 |
| 108. | Mohit Tiwari | One Week Online Faculty Development Programme on “IoT | Department of Information Technology, Dr B R | 04 th – 08 th October, 2022 |


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| | | Induced Artificial Intelligence for Emerging Computing Paradigms” | Ambedkar National Institute of Technology, Jalandhar | |
| 109. | Ritambhara Katoch | IEEE Global Conference on Computing, Power and Communication Technologies | National Habitat Centre | 23rd - 25th September, 2022 |
| 110. | Arun Kumar Dubey Arvind Rehalia Achin Jain | 5 Days Online FDP on “Research Methodology and Tools” | ABES Engineering College, Ghaziabad | 22 nd – 26 th August, 2022 |
| 111. | Amrita Ticku Sandeep Banerjee Bharat Singh Vijay Kumar | One week online FFP on “AI and ML Applications in Electrical & Electronics Engineering” | Jointly organized by SIET, Prayagraj JKIAPT, Prayagraj and IET, Ayodhya | 20 th – 25 th August, 2022 |
| 112. | Ruchi Sharma | Practical Aspects of ICT Tools & Online teaching in current scenario | Research Foundation of India-RFI Care & Arena Animation | 19 th – 25 th August, 2022 |
| 113. | Kaushal Sharma | 7 days FDP on “Human Values and Ethic” | AICTE | 08 th to 15 th August, 2022 |
| 114. | Kaushal Sharma | National Intellectual Property Awareness Mission | National IP Awareness Mission | 06th August 2022 |
| 115. | Mohit Tiwari | IP Awareness/Training under The NIPAM program implemented by Intellectual Property Office, the Office of Controller General of Patents, Designs and Trade Marks (CGPDTM), Ministry of Commerce and Industry | Online | 05 th August, 2022 |
| 116. | Jolly Parikh | Conclave on Keysight Technologies 5G Technology Conclave India 2022 | Gurgaon | 03 rd August, 2022 |
| 117. | Kaushal Sharma | 7 days FDP on ‘Research Methodology’ | REVA University, Bangalore | 01 st to 08 th August, 2022 |
| 118. | Jolly Parikh | Attended 5 day workshop on Designing and Modelling of IoT, AI, ML systems | AICTE, ATAL academy, Arm Education and ST Micro Electronics | 01 st – 05 th August, 2022 |
| 119. | Ankita Anand Apoorva Aggarwal | Advanced Research Trends in Signal and Image Processing | Jaypee Institute of Information Technology, Noida | 28 th July – 03 rd August, 2022 |

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Doc. No. : BV/FRADM/035

Issue No. : 02

Date of Issue : 1st Jan. 2011

ON DUTY LEAVE FORM

It is requested that

I (Name)

Name RITAMBHRA KATOCHDesignation ASSISTANT PROFESSOR Deptt. ICE

may kindly be granted Duty leave on the dates for the purpose mentioned below :-

| Dates | Nature of Work | Venue of Work | Supporting Document* |
|-----------------------------|--------------------------------|----------------------|----------------------|
| 30-1-2023 to 4-2-2023 | Short term course at NITTTR | NITTTR Chandigarh | |

(a) My teaching and other duties on the above dates will be performed by:

| | Name | | Signature |
|-------|------------------------|--------------------|--------------------|
| (i) | <u>Dr. SAKET Gupta</u> | <u>[Signature]</u> | <u>[Signature]</u> |
| (ii) | _____ | _____ | _____ |
| (iii) | _____ | _____ | _____ |
| (iv) | _____ | _____ | _____ |

(b) I have on teaching and other load on the above dates

(Fill (a) or (b) above whichever is relevant.)

Date : 6/2/23 Signature : [Signature]

Note : This application should be got sanctioned before availing Duty Leave.

TO BE FILLED BY HEAD OF THE DEPARTMENT

Duty Leave from 30/1/2023 to 4-2-2023 recommended / not recommended.Date : 6/2/23 Signature of HOD : [Signature]

(Note : While recommending duty leave HOD should ensure that teaching and other loads have been properly arranged).

TO BE FILLED BY PRINCIPAL

Duty Leave _____ to _____ from sanctioned / not sanctioned.

Date : _____

Signature of Principal [Signature]

Attach Separate Document Sheet if Necessary

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The Principal
Bharati Vidyapeeth College of Engineering
A-4, Paschim Vihar
New Delhi

Subject :- Permission for STC conducted at NITTR Chandigarh.

Sir,

It is to inform you that I want to attend a
STC based on hands on experiences on Arduino in NITTR
Chandigarh starting from 30.01.2023 - 3.02.2023. Kindly
allow me to attend the same on OD basis till 4.02.2023.
I shall be very thankful to you.

Yours sincerely

Ritambhara Katoch
(Assistant Professor)
(ICE)

Allowed
Whanumb

forwarded to Principal Sir.
Atcans
Dr. Arati Kane

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New Delhi-63



Certificate No: 1298/23

**National Institute of
Technical Teachers Training and Research
Chandigarh**

MINISTRY OF EDUCATION, GOVERNMENT OF INDIA

Certificate

This is to certify that

RITAMBHRA KATOCH

**BHARATI VIDYAPEETH COLLEGE OF ENGINEERING, NEW DELHI
DELHI**

Participated in the AICTE Recognized Faculty Development Programme

on

Hands on Experiences on Arduino

Conducted by

Electrical Engineering Department

from

30/01/2023 to 03/02/2023 (One Week)

at

NITTR, Chandigarh

**PRINCIPAL
Bharati Vidyapeeth's
College of Engineering
A-4, Paschim Vihar,
New Delhi-63**



Coordinator

Head of Department

Director

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Doc. No. : BV/FRADM/035
Issue No. : 02
Date of Issue : 1st Jan. 2011

ON DUTY LEAVE FORM

It is requested that

I (Name)

Name DEEPAK GANGWAR

Designation Professor Deptt. ECE

may kindly be granted Duty leave on the dates for the purpose mentioned below :

| Dates | Nature of Work | Venue of Work | Supporting Document* |
|--------------------------------|----------------|---------------|--|
| 24-04-2013 to 26-04-2013 | FDP | Nit Kurushtra | fee Receipt. Attached certificate will be Submitted later |

(a) My teaching and other duties on the above dates will be performed by:

| Name | Signature |
|----------------------------------|--------------------|
| (i) <u>Mr. Sandesh Rane</u> | <u>[Signature]</u> |
| (ii) <u>Mr. Abhishek Gagneja</u> | <u>[Signature]</u> |
| (iii) _____ | _____ |
| (iv) _____ | _____ |

(b) I have on teaching and other load on the above dates

(Fill (a) or (b) above whichever is relevant.)

Date : 21-04-2013 Signature : Deepak Gangwar

Note : This application should be got sanctioned before availing Duty Leave.

TO BE FILLED BY HEAD OF THE DEPARTMENT

Duty Leave from 24-04-2013 to 26-04-2013 recommended / not recommended.

Date : 21-04-2013 Signature of HOD : [Signature]

(Note : While recommending duty leave HOD should ensure that teaching and other loads have been properly arranged)

TO BE FILLED BY PRINCIPAL

Duty Leave _____ to _____ from sanctioned / not sanctioned.

Date : _____ Signature of Principal [Signature]


Attach Separate Document Sheet if Necessary

PRINCIPAL
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New Delhi-63

ad Adjust ment.


24-04-2023

lecture (11.00-12.00)

Mr. Abhishek Gargia 

26-04-2023

lecture (11.00-12.00)

Mr. Abhishek Gargia 



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New Delhi-63



Deepak Gangwar <er.deepakgangwar@gmail.com>

Regarding Participation Certificate for a Five-Day Short-Term Course on "Machine Learning and Applications (MLA-2023)"

1 message

V. G. Durgarao Rayudu <venu.rayudu@nitkkr.ac.in>

Thu, Apr 27, 2023 at 3:23 PM

To: "Dr. J. S. Lather" <jslather@nitkkr.ac.in>, "Dr. Rajesh Kumar" <rajeshmahindru23@nitkkr.ac.in>

Cc: "Prof. Saurabh Chanana" <saurabh@nitkkr.ac.in>, "Dr. Yash Pal" <yashpal@nitkkr.ac.in>, "Prof. Anil Kumar Dahiya" <anildau@yahoo.co.in>

Bcc: er.deepakgangwar@gmail.com

Dear MLA-2023 Participants

This is reference to the query being made regarding availability of STC Participation Certificates.

It is hereby certified that you have attended the Five-Day Short-Term Course on "Machine Learning and Applications (MLA-2023)" organized by the Department of Electrical Engineering, NIT Kurukshetra from 22nd April 2023 to 26th April 2023. We are in process of printing / proofing the participation certificates and expect to send them by the next weekend. You may use this email as a certificate of participation in MLA-2023 till you receive formal participation certificates.

We are confident that you have received significant value addition from the course and you will hand over the same to your colleagues and students. Wish you all the best,

cc: Other Course Coordinators, Convenors for update, please.

Best regards

Dr. V. G. Durgarao Rayudu
Coordinator, MLA-2023

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New Delhi-63



DIRECTOR NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHE

NIT CAMPUS, KURUKSHETRA, , KURUKSHETRA-136119

Date: 07-Apr-2023

| | | | |
|------------------------------|----------------------------|------------|----------|
| SBCollect Reference Number : | DUK7768485 | Category : | MLA-2023 |
| Amount : | ₹3000 | | |
| NAME : | DEEPAK GANGWAR | | |
| FATHER NAME : | GHANENDRA VEER | | |
| DATE OF BIRTH : | 30/09/1985 | | |
| MOBILE NO : | 9718508870 | | |
| E mail : | ER.DEEPAKGANGWAR@GMAIL.COM | | |
| CATEGORY : | FACULTY | | |
| PARTICIPATION : | OFFLINE | | |
| STUDENT/RESEARCH SCHOLAR : | 0 | | |
| FACULTY : | 3000 | | |
| Industry/ R and D org. : | 0 | | |
| Transaction charge : | 0.00 | | |

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New Delhi-63

Total Amount (In Figures) 3,000.00

Total Amount (In words) :

Rupees Three
Thousand Only

Remarks :

Notification 1:

Notification 2:

77

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Doc. No. : BV/FRADM/035
Issue No. : 02
Date of Issue : 1st Jan. 2011

ON DUTY LEAVE FORM

It is requested that

I (Name)

Name Dr KAUSHAL SHARMA

Designation AP

Deptt. AS

may kindly be granted Duty leave on the dates for the purpose mentioned below :

| Dates | Nature of Work | Venue of Work | Supporting Document* |
|--------|----------------|---------------|----------------------|
| 4.5.23 | VHV, FDP I in | GGSIPO | Attached |
| 6.5.23 | GGSIPO | Delhi | |

(a) My teaching and other duties on the above dates will be performed by:

| Name | Signature |
|--|-----------------------------|
| (i) <u>On 4.5.23 Self Dr KAUSHAL SHARMA</u> | <u>Kaushal Sharma</u> |
| (ii) <u>On 6.5.23 BISEI Mr. Anu Yadav</u> | <u>Anu Yadav</u> |
| (iii) <u>On 6.5.23 CSE II Dr. Souvabh Aggarwal</u> | <u>Dr. Souvabh Aggarwal</u> |
| (iv) <u>On 6.5.23 IIT Dr. Sunit</u> | <u>Dr. Sunit</u> |

(b) I have on teaching and other load on the above dates

(Fill (a) or (b) above whichever is relevant.)

Date : 3.5.2023

Signature : Kaushal Sharma

Note : This application should be got sanctioned before availing Duty Leave.

TO BE FILLED BY HEAD OF THE DEPARTMENT

Duty Leave from 4-5-23 to 6-5-23 recommended / not recommended.

Date : 03-05-2023

Signature of HOD : [Signature]

(Note : While recommending duty leave HOD should ensure that teaching and other loads have been properly arranged).

TO BE FILLED BY PRINCIPAL

Duty Leave _____ to _____ from sanctioned / not sanctioned.

Date : _____

Signature of Principal : [Signature]

Attach Separate Document Sheet if Necessary

PRINCIPAL

Bharati Vidyapeeth's
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A-4, Paschim Vihar,

Email: chve@ipu.ac.in Delhi-63



**Centre for Human Values and Ethics
Guru Gobind Singh Indraprastha University, Delhi**

in Association with AICTE Organizes Faculty Development Program

on

Universal Human Values (Introductory)

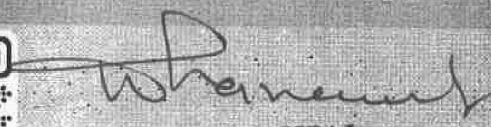
4th May to 6th May, 2023 (in Physical mode)



Registration on AICTE Portal can be made using following link/QR code
<https://fdp-si.aicte-india.org/register1.php?detail1=390&detail2=north-west>

*Total number of seats are 60 to be allowed on a first cum first serve basis




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New Delhi-63

Patron

Padma Shree Prof. (Dr.) Mahesh Verma
Vice Chancellor, GGSIP University

Local Program Organizing Committee

Prof. Vaishali Singh, Head (CHVE)
(Coordinator: 9810118128)

Dr Sanjay K. Das
(Co-coordinator : 8447252188)

Prof. Vijita S. Agarwal

Prof. Queeny Pradhan

Dr. Shipra Mital Gupta

Email: chve@ipu.ac.in

Request

Dear Madam, I, Dr KAUSHAL
SHARMA, Assistant Prof from BVCOE,
Paschim Vihar have attended FDP
from 4th may to 6th may. Kindly
give your ~~app~~ Confirmation for the
same that I will show in Admin
of my college for availing, O.D.

Regards

Dr KAUSHAL SHARMA
Kausal Sharma
Assistant Prof
Applied Science
BVCOE, Delhi

Kindly Consider

Laishab

06/05/2023

Prof. Vaishali Singh
Head, CIVE
GGSIPU.

Kindly sign here.



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New Delhi-63

| | | | |
|--------------------|--|------------|-----------------------|
| Dr. Neeraj K Singh | Maharaja Agrasen Institute of Technology, Delhi | 9811250900 | neerajng04@gmail.com |
| Dr. P. Anand | Maharaja Agrasen Institute of Technology, Delhi | 980838185 | parthakumar@gmail.com |
| Dr. J. K. Singh | Bharati Vidyapeeth University Institute of Management and Research, New Delhi, Delhi | 931199200 | drkaushta25@gmail.com |
| Dr. J. K. Singh | Dr. J. K. Singh Institute of Technology, Delhi | 989945458 | kalyanghuha@gmail.com |
| Dr. J. K. Singh | Dr. J. K. Singh Institute of Technology, Delhi | 931011441 | drshah23@gmail.com |



Whanceum

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New Delhi-60



GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

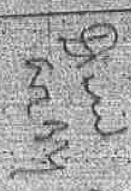

VISITOR'S REGISTER

| S.No. | Date | Name & Address of the Visitor | Phone No. | Name & Designation of the Officer/Official to visit | Branch/Dept./Course | Purpose | Time | Signature |
|-------|--------|-------------------------------|------------|---|-------------------------|-----------|-------|-----------|
| 04 | 6/5/23 | Munish | 8179630821 | Mukta Rawder | | Personal | 3:25 | |
| 05 | | Govind Kumar | 931643564 | Sohnu Son Left | | Left soon | 3:40 | |
| 06 | | S. F. Pandey | 9818406488 | FDP | | FDP | 9:30 | |
| 07 | 6/5/23 | B.N. Pracy | 9958287700 | Prof. Pracy | | | 9:35 | |
| 08 | | Kamshy | 9467140100 | EDP E Blok | | DDP | 01:00 | |
| 09 | | Rachmi | " | " | | | 9:55 | |
| 10 | | Gurpreet | " | " | | | 9:55 | |
| 11 | | Pallva | 919985311 | Sohel Khan | Computer | work | 4:30 | |
| 12 | | Dr. K. M. S. A. B. Pracy | 9311992009 | Assistant Prof | B.Y.C.O.E. Applied Sci. | FDP | 10:15 | |
| 13 | | | | | | | | |
| 14 | | | | | | | | |
| 15 | | | | | | | | |

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 New Delhi

121
 Signature of Security

Guru Gobind Singh Indraprastha University, New Delhi (04-06 May, 2023)
AICTE Registration Sheet

| Sr. No. | Title | Name | Institute Name | Mobile | Email | Photograph | Signature |
|---------|-------|--------------------|---|------------|--------------------------|------------|--|
| 1 | Dr. | Simmi Singh | Guru Tegh Bahadur Institute of Technology, Delhi | 9968383900 | simmirooprai@yahoo.com | | |
| 2 | Dr. | ROMINDER KAUR | Guru Tegh Bahadur Institute of Technology, Delhi | 981848334 | rominder_rkr@yahoo.co.in | |  |
| 3 | Dr. | Mukesh Kumar GUPTA | Rukmini Devi Institute of Advanced Studies, Delhi | 9810266668 | mukesh.gupta@rdias.ac.in | |  |
| 4 | Ms. | Dimpy Jindal | Delhi Institute of Advanced Studies, Delhi | 965011977 | dimpy.jindal23@gmail.com | | |

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Doc. No.: BV/FRADM/035

Issue No. : 02

Date of Issue : 1st Jan. 2011

ON DUTY LEAVE FORM

It is requested that

I (Name)

Name Dr. Sumit Chawla

Designation Asst. Prof. Deptt. Applied Science

may kindly be granted Duty leave on the dates for the purpose mentioned below :

| Dates | Nature of Work | Venue of Work | Supporting Document* |
|---|----------------|-----------------------------------|----------------------|
| 31 st July to 4 th Aug 2023 | FDP | G.B Pant DSEU OKhla III campus | Attached |

(a) My teaching and other duties on the above dates will be performed by:

| Name | Signature |
|-------------|-----------|
| (i) _____ | _____ |
| (ii) _____ | _____ |
| (iii) _____ | _____ |
| (iv) _____ | _____ |

(b) I have on teaching and other load on the above dates

(Fill (a) or (b) above whichever is relevant.)

Date : 02/09/2023 Signature : Sumit

Note : This application should be got sanctioned before availing Duty Leave.

TO BE FILLED BY HEAD OF THE DEPARTMENT

Duty Leave from 31/07/23 to 04/08/23 recommended / not recommended.

Date : 02/09/2023 Signature of HOD : [Signature]

(Note : While recommending duty leave HOD should ensure that teaching and other loads have been properly arranged).

TO BE FILLED BY PRINCIPAL

Duty Leave 31/07/23 to 04/08/23 from sanctioned / not sanctioned.

Date : 02/09/2023

Signature of Principal [Signature]

Attach Separate Document Sheet if Necessary

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New Delhi

07



G B Pant DSEU Okhla III Campus

(Formerly G.B. Pant Institute of Technology)
Govt. of NCT of Delhi



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New Delhi-63

Certificate of Participation

This certificate is awarded to **Mr./Ms/ Dr. SUMIT CHAWLA** of **BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI** for successfully completing one week Faculty Development Programme titled Recent Developments in Green Technology from 31-07-2023 to 04-08-2023 organized by Civil Engineering Department of G B Pant DSEU Okhla III Campus

Anurag Sharma

Dr. Anurag Sharma
(COORDINATOR)

mequrjts

Mr. M. K. Gupta
(COORDINATOR)

Chla

Dr. S. V. Vagesha
(COORDINATOR)

BV/COE/R 80/17/22-23

To,

Annexure -13

Dt. 15/11/2022

The Principal

Bharati Vidyapeeth's College of Engineering

New Delhi

4 (cc)

Subject: Regarding reimbursement of conference fee

Respected Sir,

I am assistant professor in applied science department (Chemistry). I have presented a paper in CORCON 2022 organized by the National Association of Corrosion Engineers-Indian Section (NACE) during September 19-22, 2022 at Ananta Hotels and Resorts, Udaipur, INDIA. I have paid 11,800/- fee for the conference. Please reimburse this fee.

Thanking You

Your's Truly



Ashish Kumar Singh

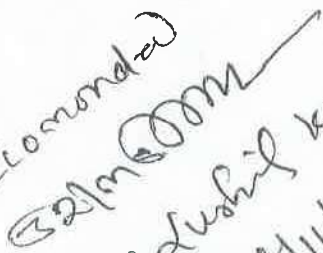
Assistant Professor

(Applied Science)



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New Delhi-63

Recommended



Dr. Lushil Kumar
17/11/2022

Receipt of Payment for CORCON-2022

Receipt Number: CORCON-22100-2022-09-19

Date: 2022-09-19

Dear Dr. Ashish Kumar Singh,

CORCON Received with thanks INR 11,800 (10,000 + 18% GST) through electronic money transfer towards the registration fee for participating in CORCON 2022 organized by the *National Association of Corrosion Engineers-Indian Section (NACE)* during September 19-22, 2022 at Ananta Hotels and Resorts, Udaipur, INDIA. The details of the electronic money transfer at the receiver's bank are as follows:

Bank Transaction Id. IHH62000111

Date of receipt: 22/06/2022

Name of Bank from where Money has been transferred: SBI

Currency: INR

Amount Transferred: 11,800



(On behalf of the Organizing Committee, CORCON-2022)

To,
Full Name: Dr. Ashish Kumar Singh
Affiliation: Department of Applied Science, Bharati Vidyapeeth's College of Engineering,
New Delhi, India
Email Address: ashish.singh.rs.apc@itbhu.ac.in



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New Delhi-63



Technical Paper

Extracellular Electron Transfer by *Pseudomonas aeruginosa* in Biocorrosion

Authored by

Ashish Kumar Singh¹, Sheetal², Sanjeev Thakur², Balaram Pani³

¹ Bharati Vidyapeeth's College of Engineering, New Delhi

² Netaji Subhas University of Technology, New Delhi

³ University of Delhi, New Delhi

Presented by

Ashish Kumar Singh

during 19th-22nd September, 2022

at

CORCON 2022, INDIA

A handwritten signature in black ink, appearing to read "N Manohar Rao".

N Manohar Rao
Chairman, Technical Committee

A handwritten signature in black ink, appearing to read "Sumeet Kataria".

Sumeet Kataria
Chairman

A handwritten signature in blue ink, appearing to read "Whameen".

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New Delhi-63

To HO/D Sir,
IT Dept.

24th May, 2023.

Subj: Reimbursement of fees paid for Patent

With due respect, I, Chetak Joneja, would really appreciate a refund of 1600 INR paid for patent application submitted for major project under Ms. Alka Leekha. Please process the payment at the earliest.

Regards

CHETAK JONEJA
20311503119, IT-M

Acc. No - 9810058272

Acc holder Name - CHETAK JONEJA

IFSC Code - KKBK0004335.

KOTAK BANK

5/11, B P Railway Road.

Faridabad 121001 Haryana India

~~5/11~~

Alka

Ms ALKA LEEKHA

(MENTOR, MAJOR PROJECT).

Chetak Joneja

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering
A-4, Paschim Vihar
New Delhi-63

Please forward
Alka

On Form No. 17
Affiliation of College
name is not
correct.

Alka
Dr. Eshwari K R
20-05-2023

Alka
24/5/2023



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Status

Awaiting Complete Specification

APPLICATION STATUS



In case of any discrepancy in status, kindly contact ipo-helpdesk@nic.in

(Handwritten Signature)

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Bharati Vidyapeeth's
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A-4, Paschim Vihar,
New Delhi-63

Transfer Details

Reference No (UPI ID / QR)

313216094325

Date & Time

12 May 2023 - 04:55 PM

Amount

₹1600.00

Beneficiary Name

Patent

Bank Name

UNION BANK OF INDIA

Account Number

201812010000647

UBIN0820181

SM



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New Delhi-63



50/1, B P Railway Road
Faridabad 121001 Haryana India
IFSC: KKBK0004335

Valid for three months from date of issue

बिनाक
Date D M Y Y Y Y

या धारक को Or Bearer

Pay

अवचे Rupees

₹

अदा करें।

CANCEL

KOTAK PRO SAVINGS ACCOUNT
CBS

9810058272

CH-12

Chehak Joneja

Please sign above

30/07/2017

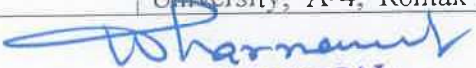
Payable At-par at all branch locations of Kotak Mahindra Bank Ltd.

1104851081: 01634411 31

1100001011

Sharan
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New Delhi-63

| | | | | | | | |
|--|------------------------|-------------------------------|-----------------------------|---|------------------------|--|--|
| FORM 1 THE PATENTS ACT, 1970 [39 OF 1970] & THE PATENTS (AMENDMENT) RULES, 2003 APPLICATION FOR GRANT OF PATENT [See Sections 7, 54 & 135 and sub-rule (1) of rule 20(1)] | | | | Application No: Filing date: Amount of Fee paid: CBR No. Signature: | | | |
| 1. APPLICANT'S REFERENCE/ IDENTIFICATION NO. (AS ALLOTTED BY OFFICE) | | | | | | | |
| 2. TYPE OF APPLICATION [Please tick (✓) at the appropriate category] | | | | | | | |
| Ordinary (✓) | | Convention () | | PCT-NP () | | | |
| Divisional () | Patent of Addition () | Divisional () | Patent of Addition () | Divisional () | Patent of Addition () | | |
| 3A. APPLICANT | | | | | | | |
| Name in Full | | Nationality | Country of Residence | Address of the Applicant | | | |
| ALKA LEEKHA | | Indian | India | Bharati Vidyapeeth Deemed University, A-4, Rohtak Rd, Paschim Vihar, New Delhi, Delhi, 110063 | | | |
| CHEHAK JONEJA | | Indian | India | Bharati Vidyapeeth Deemed University, A-4, Rohtak Rd, Paschim Vihar, New Delhi, Delhi, 110063 | | | |
| SHOURYA DUA | | Indian | India | Bharati Vidyapeeth Deemed University, A-4, Rohtak Rd, Paschim Vihar, New Delhi, Delhi, 110063 | | | |
| YASH MANGLIK | | Indian | India | Bharati Vidyapeeth Deemed University, A-4, Rohtak Rd, Paschim Vihar, New Delhi, Delhi, 110063 | | | |
| 3B. CATEGORY OF APPLICANT [Please tick (✓) at the appropriate category] | | | | | | | |
| Natural Person (✓) | | Other than Natural Person (✓) | | | | | |
| | | Small Entity () | | Startup () | Others () | | |
| 4. INVENTORS (S) [Please tick (✓) at the appropriate category] | | | | | | | |
| Are all the inventor(s) same as the applicant (s) | | Yes (✓) | | No () | | | |
| If "No", furnish the details of the inventor (s) | | | | | | | |
| Name in Full | | Nationality | Country of Residence | Address of the Inventor | | | |
| ALKA LEEKHA | | Indian | India | Bharati Vidyapeeth Deemed University, A-4, Rohtak Rd, Paschim Vihar, New Delhi, Delhi, 110063 | | | |
| CHEHAK JONEJA | | Indian | India | Bharati Vidyapeeth Deemed University, A-4, Rohtak Rd, Paschim Vihar, New Delhi, Delhi, 110063 | | | |
| SHOURYA DUA | | Indian | India | Bharati Vidyapeeth Deemed University, A-4, Rohtak Rd, Paschim | | | |


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 New Delhi-63

| | | | |
|--------------|--------|-------|---|
| | | | Vihar, New Delhi, Delhi, 110063 |
| YASH MANGLIK | Indian | India | Bharati Vidyapeeth Deemed University, A-4, Rohtak Rd, Paschim Vihar, New Delhi, Delhi, 110063 |

5. TITLE OF THE INVENTION

SYSTEM AND METHOD FOR OBJECT DETECTION THROUGH REAL-TIME VIDEO CONTENT ANALYSIS

| | | |
|---|----------------|---|
| 6. AUTHORISED REGISTERED PATENT AGENT (S) | IN/PA No. | 3903 |
| | Name | SAKSHI GUPTA |
| 7. ADDRESS FOR SERVICE OF APPLICANT IN INDIA | Mobile No. | 7703885982 |
| | Name | LEX ERUDITUS |
| | Postal Address | B501, Nilachal Apartment Sector 4, Plot no. 3, Dwarka, New Delhi - 110078 |
| | Telephone No. | |
| | Mobile No. | 7703885982 |
| | Fax No. | |
| | E-mail ID | intellectual.proservice@gmail.com |

8. IN CASE OF APPLICATION CLAIMING PRIORITY OF APPLICATION FILED IN CONVENTION COUNTRY, PARTICULARS OF CONVENTION APPLICATION

| Country | Application Number | Filing Date | Name of the applicants | Title of the invention | IPC (as classified in the convention country) |
|---------|--------------------|-------------|------------------------|------------------------|---|
| N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |

9. IN CASE OF PCT NATIONAL PHASE APPLICATION, PARTICULARS OF INTERNATIONAL APPLICATION FILED UNDER PATENT CO-OPERATION TREATY (PCT)

| | |
|----------------------------------|---------------------------|
| International application Number | International filing date |
| N.A. | N.A. |

10. IN CASE OF DIVISIONAL APPLICATION FILED UNDER SECTION 16, PARTICULARS OF ORIGINAL (FIRST APPLICATION)

| | |
|----------------------------------|--|
| Original (first) application No. | Date of filing of original (first) application |
| N.A. | N.A. |

11. IN CASE OF PATENT OF ADDITIONAL FILED UNDER SECTION 54, PARTICULARS OF ORIGINAL (FIRST) APPLICATION

| | |
|-----------------------------|------------------------------------|
| Main application/patent No. | Date of filing of main application |
| N.A. | N.A. |

12. DECLARATIONS:

i) **Declaration by the inventor(s):**

(In case the applicant is an assignee: the inventor(s) may sign herein below or the applicant may upload the assignment or enclose the assignment with this application for patent or send the assignment by post/electronic transmission duly authenticated with the prescribed period)

I/We, the above named inventor(s) is/are the true & first inventor(s) for this invention and declare that the applicant(s) is/our my/our assignee or legal representative.

N/A



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ii) Declaration by the applicant(s) in the convention country

(In case the applicant is India is different than the applicant in the convention country: the applicant in the convention country may sign herein below or the applicant in India may upload the assignment from the applicant in the convention country or enclose the said assignment with this application for patent or send the assignment by post/electronic transmission duly authenticated with the prescribed period)

I/We, the applicant(s) in the convention country declare that the applicant(s) herein is/are my/our assignee or legal representative.

- (a) Date
- (b) Name(s) of the signatory
- (c) Signature(s)

iii) Declaration by the applicant(s):

I/We, the applicant(s) hereby declare(s) that -

- I am/we are in possession of the above-mentioned invention.
- The provisional/complete specification relating to the invention is filed with this application.
- The invention as disclosed in the specification uses the biological material from India and the necessary permission from the competent authority shall be submitted by me/us before the grant of patent to me/us.
- There is no lawful ground of objection to the grant of the Patent to me/us.
- I am / we are the assignee or legal representative of true & first inventor(s).
- The application or each of the applications, particulars of which are given in Paragraph 8 was the first application in convention country/countries in respect of my/our invention.
- I/We claim the priority from the above mentioned application(s) filed in convention country / countries and state that no application for protection in respect of the invention had been made in a convention country before that date by me/us or by any person from which I/We derive the title.
- My/our application in India is based on international application under Patent Cooperation Treaty (PCT) as mentioned in Paragraph 9.
- The application is divided out of my/our application particulars of which are given in Paragraph-10 and pray that this application may be treated as deemed to have been filed on under section 16 of the Act.
- The said invention is an improvement in or modification of the invention particulars of which are given in Para - 8.

13.FOLLOWING ARE THE ATTACHMENT WITH THE APPLICATION:

(a) Form 2

| Item | Details | Fee | Remarks |
|---------------------------------------|--|------------|---------|
| Complete/provisional specification) # | No. of pages: 7 | Rs. 1600/- | |
| No. of claims (s) | No. of claims -- and No. of pages: -- | | |
| Abstract | No. of pages: -- | | |
| No. of Drawing(s) | No. of drawings 2 and No. of pages: 2 | | |

In case of a complete specification, if the applicant desires to adopt the drawings filed with his provisional specification as the drawings or part of the drawings for the complete specification under rule 13(4), the number of such pages filed with the provisional specification are required to be mentioned here.



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- (a) Provisional specification, as applicable (2 copies), No. of pages 7 No. of claims --
- (b) Sequence listing in electronic form
- (c) Drawing(s), as applicable (2 copies), No. of sheets 2
- (d) ~~Priority document(s) or a request to retrieve the priority document(s) from DAS (Digital Access Service) if the applicant had already requested the office of first filing to make the priority document(s) if the applicant had already requested the office of first filing to make the priority document(s) available to DAS.~~
- (e) ~~Translation of priority document/Specification/International Search Report/International Preliminary Report on Patentability.~~
- (f) Statement and undertaking on Form 3;
- (g) Declaration of inventorship on Form 5;
- (h) Request for examination on Form 18;
- Total fee Rs. 1600

I/We hereby declare that to the best of my/our knowledge, information and belief the fact and matters stated herein are correct and I/we request that a patent may be granted to me/us for the said invention.

Dated this 08th day of May, 2023

Sakshi Gupta

SAKSHI GUPTA
IN/PA-3903
Agents for the Applicant

To,
THE CONTROLLER OF PATENTS
THE PATENT OFFICE

Pranav
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BV/COE/R&D/37 22-23

To The Principal,
BVCOE, New Delhi
27 April 2023,

Subject: Reimbursement for Research paper publication

Respected Sir,

We are the students of IT-M 4th year in your prestigious college. We are delighted to inform you that our research paper has been accepted in IRTM 2023 conference and is going for publication.

We are seeking reimbursement of ₹ 5500 for the same. Invoice and other related certificates are attached. We would be grateful if you could consider our request for reimbursement.

Thanking You,


Nirbhay Jain

Prashant Chettiar
(4th Year IT-M)

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Fall Detection System using Machine Learning Approach

Nirbhay Jain¹, Prashant², Ankit Jha³, Anish Mittal⁴, Shikha Rastogi⁵, Sarita Yadav⁶
1,2,3,4,5,6 Bharati Vidyapeeth's College of Engineering, New Delhi-110063

Abstract

Fall is one of the worst possible things that can happen to older individuals. The creation of fall detection systems is urgently needed due to the ageing population that is constantly expanding. Fall detection system (FDS) based on Machine Learning (ML) approach has emerged as a significant investigated area because of its ability to automatically aid the elderly people. The capability of a Fall detection system to differentiate between the occurrence of fall & non-fall events precisely will determine how effective the system is. In this paper we have done the literature survey on fall detection systems using the machine learning algorithms and suggested the most effective method which has the best accuracy and low false alarm rate. While comparing the results of different classification methods like Support Vector Machine (SVM), K-Nearest Neighbour (KNN), Random Forest. We have analysed that SVM has the greatest accuracy of 97% which is much higher than 90% of KNN and 93% of Random Forest. SVM also has the lowest false alarm rate, demonstrating that it can efficiently distinguish between the various classes with the fewest possible faults.

Keywords: ML, FDS, SVM, KNN.

1. Introduction

Falls that result in death or injury are more likely to happen to elderly adults [1]. Each year, more than one-third of the elderly population falls, which can cause dread and a loss of independence. The demand for healthcare systems is likewise rising as the older population grows [2]. Around 646 thousand fatal falls occur every year worldwide, with seniors over 65 accounting for the majority of victims, as per World Health Organization (WHO, 2018). This places it second behind road traffic injuries in terms of unintentional injury deaths. Falls in elderly are a major public health issue worldwide. It goes without saying that the injuries that older people sustain from falls have a significant negative impact not just only on the healthcare institutions and society as large, but also their families. Elderly persons cannot be watched over continuously, either at home or in a nursing home. If an elderly person

is critically hurt by a fall, they cannot warn anyone [3]. Falls happen when someone loses their equilibrium owing to an unanticipated slide while turning, bending, etc. [4]. Along with the elderly, youngsters, employees, and patients with vision impairments also experience falls. Falls are caused by intrinsic and extrinsic sources, respectively. Ageing, decreased mobility, vision issues, imbalance brought on by diseases, etc. are some of the intrinsic causes. The extraneous factors are poor lighting, loose carpets, slippery bathrooms, hindrance on the path, etc. [5]. The creation of fall detection systems is urgently needed due to the ageing population that is constantly expanding. The three types of fall detection systems are ambience-based devices, wearable-based devices, and camera-based systems. The ensuing devices are microphone, PIR, Doppler, pressure, and accelerometer sensors are used by ambient devices placed around a space to detect falls. This approach has the benefits

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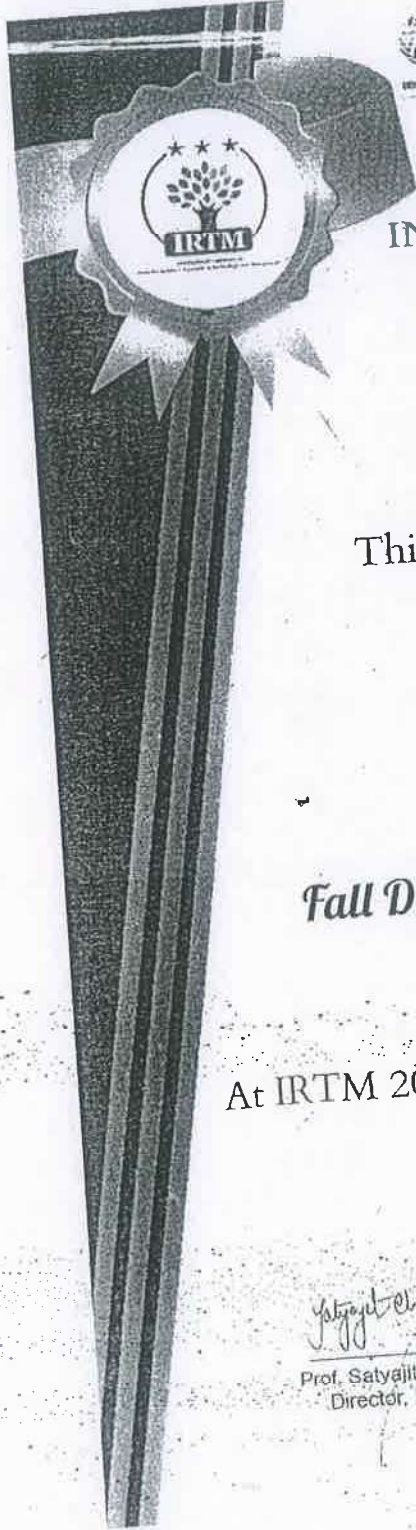
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Prof. Satyajit Chakrabarti
Director, IEM, India

Shekhar C. Mande

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Delhi

BV/COE/R&D/26/22-23

March 23, 2023

To,

The Principal

Bharati Vidyapeeth's College of Engineering
New Delhi

Subject: Reimbursement of Registration fees submitted at ICIC-2023
conference

Respected Sir,

I am Deepanshi Singh (01411502719) CSE-I 4th year student. I am writing this letter to inform you that I along with my teammates/ Co-Authors (Nitya Nagpal, Pranav Varshney, Ruchi Mittal) all presented our paper titled "EXPERIMENTAL ANALYSIS OF DIFFERENT AUTISM DETECTION MODELS IN MACHINE LEARNING" at the International conference on Innovative computing and communication (ICICC)-2023 that took place on 17-18th February in Hybrid Mode, which is covered under the Scopus Index 20H.

We did this research as our MINI PROJECT under the guidance of Dr. Preeti Nagrath ma'am. The total sum paid for registration at the conference was ₹8000/-.

As per the guidelines of the college I have enclosed the necessary documents such as my certificate issued by ICIC, first of page of our Research Paper, registration fee receipt and the account details for the reimbursed amount.

Account details are as follows: -

Pranav Varshney
Principal
Bharati Vidyapeeth's
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New Delhi-63
Reasonable
Dr. Preeti Nagrath
03-03-2023

ICICC-2023



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INTERNATIONAL CONFERENCE ON INNOVATIVE COMPUTING AND COMMUNICATION (ICICC-2023)

Certificate

This is to certify that Prof. / Dr. / Mr. / Ms. Deepanshi Singh is a presenter/co-author of the paper titled Experimental Analysis of Different Autism Detection Models in Machine Learning in the 6th International Conference on Innovative Computing and Communication (ICICC-2023), organized by Shaheed Sukhdev College of Business Studies, University of Delhi, New Delhi, India in association with the National Institute of Technology Patna, India and the University of Valladolid, Spain on 17th-18th February 2023.


Poonam Verma
Principal, SSCBS
University of Delhi,
New Delhi


Prabhat Kumar
General Chair
National Institute of Technology,
Patna


A.K. Singh
Technical Program Chair
National Institute of Technology,
Kharagpur



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Experimental Analysis of Different Autism Detection Models in Machine Learning

Deepanshi Singh^{a*}, Nitya Nagpal^a, Pranav Varshney^a, Rushil Mittal^a, Preeti Nagrath^a

^aBharati Vidyapeeth's College of Engineering, A-4 Block, Baba Ramdev Marg, Shiva Enclave, Paschim Vihar, New Delhi, 110063 India

Abstract:

Autism, frequently called autism spectrum disorder (ASD), is considered a chief developmental illness impacting people's ability to talk and socialize. It contains a huge variety of troubles marked by difficulties with communication skills, repeated behaviors, speech, and nonverbal communication. The goal of this study was to develop a low-cost, quick, and simple autism detector. Based on a brief, structured questionnaire, the model provided in this investigation was trained to diagnose autism. The questionnaire consists of ten yes or no questions, each of which was connected to the everyday life of an autistic patient. The model identifies whether the user had ASD based on the responses provided by the users. Over the dataset "autism screening adult dataset," machine learning algorithms such as NB (Naive Bayes), CART (Classification and Regression tree), LDA (Linear Discriminant Analysis), KNN (K-Nearest Neighbors), and SVM (support vector machine) classifier were used. The most suitable models were found SVM and LDA with an accuracy percentage of 87.07 %.

Keywords: Autism Spectrum Disorder, best accuracy, LDA, low-cost, Machine learning detection model, quick, SVM

1. Introduction

In this experimental analysis, we have implemented and compared different machine learning algorithms on the ASD dataset based on their accuracy and f1_score. The paper comprises the literature review of autism screening methods using ML under Section 2, and Section 3 provides material and methods for autism detection. A performance comparison using the benchmark algorithm is shown in Section 4. This section summarizes the performance assessment with found experimental results. Finally, the paper is concluded with drawbacks, and future scope regarding the analysis in Section 5.

1.1. What do you understand about autism spectrum disorder (ASD)?

Autism Spectrum Disorder (ASD) which is a neurological condition that can affect the development of the human brain. A person with ASD is unable to make eye contact or engage with others (Thablah and Fadi, 2018; Vaishali and Sasikala, 2018). It's worth noting that both environmental and genetic factors could be at play. Symptoms of the illness can begin as early as 3 years old and can remain for the rest of one's life. It is impossible to fully treat a patient with this ailment, but the effects can be minimized for some time if the symptoms show early. Low weight at birth, siblings with ASD, and having elderly parents are all dangers associated with ASD. Instead, there are some communication challenges, such as incorrect laughter and giggling, lack of pain sensitivity, lack of direct eye contact, lack of suitable voice response, and so on (Suman Raj & Sarfaraz Masood, 2020).

People with ASD also struggle to show interest and perform constant repetitive behaviors, such as repeating certain actions, repeating words or phrases time after time, becoming upset when the environment changes, showing little focus on specific aspects of the topic, such as numbers, facts, and so on, and being slightly sensitive to another person in other situations, such as light, sound, and so on (Frith and Happé, 2005)

1.2. What are the major contributions to date in ASD detection?

Various studies have been conducted based on several different techniques which include machine learning approaches for identifying ASD using different machine learning classifiers such as (SVM, K-NN, LDA, etc.). Feature selection in determined that only 10 out of 21 characteristics are adequate to predict ASD among adults (Vaishali and Sasikala, 2018). Models have also performed feature transformation (Z-score, sine function and log) before classification to improve the reliability and quality of prediction. Video screening methods have also been used to monitor ASD patients to enhance the prediction process (Akter et al., 2019).


1.3. What is the need for ASD detection?

Autism has been quickly increasing in recent years across human history (Suman Raj and Sarfaraz Masood, 2020). Early discovery of a neurological illness can be extremely beneficial to the subject's not only mental but also physical well-being. Due to the increasing use of models based on machine learning in the prediction of many human ailments, early diagnosis taken on health and lifestyle characteristics are conceivable and the symptoms of ASD are more frequently diagnosed. The indications of ASD can be widely recognized by parents and teachers at school-aged adolescents and children. Adults have a harder time detecting ASD symptoms than children and adolescents since certain ASD symptoms are linked to other mental health issues. This has piqued our interest in recognizing and analyzing ASD disease so that its therapy might be improved.

Machine learning along with its powerful algorithms is helpful to analyze multiple attributes at the same time it can give faster and more accurate results if applied properly. This study provides a cost-effective, fast and trustworthy model for ASD prediction.

The objectives of this study broadly include:

- To study and apply different Machine learning classification algorithms.
- To find the best machine learning model based on f1 score and accuracy.


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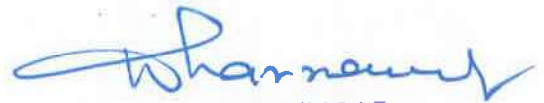
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To,

The principal
Bharati vidyapeeth college of Engineering
Delhi

Sub: Reimbursement of Rs. 500/- for attending FDP (STC)

R/Sir,

I, vijay kumar faculty of CSE department attended FDP (STC) on "Insights into AI and ML for Image Processing Techniques" conducted by the department of CSE in association with CCE, NIT Warangal from 28/11/22 to 2/12/22. Sir its a kind request to please reimburse Rs. 500/- for the STC. I will be highly thankful to you for this support.

Thanks & Regards

Vijay Kumar
Assistant Professor
CSE department



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25/3/23

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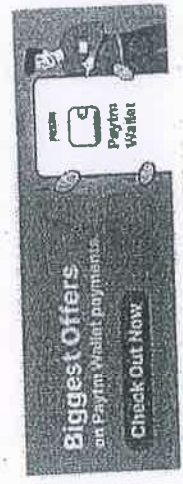
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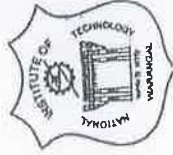
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Faridabad

&
Department of Computer Science & Technology
Manav Rachna University, Faridabad
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This is to certify that Ms/Mr/Dr/**VIJAY KUMAR** from **BHARATI VIDYAPEETH COLLEGE OF ENGINEERING** has attended **Online Short-Term Course** on **“Insights into AI and ML for Image Processing Techniques”** conducted by the **Department of Computer Science & Technology, Faridabad** in association with **CCE, NIT Warangal** from **28-11-2022 to 02-12-2022**.

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Dr. R. GIRIJA
Coordinator,
CS&T-MRU


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