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CERTIFICATE OF PARTICIPATION

This is to certify that, Ganesh G of Srinivasa Ramanujan Institute of Technology, Anantapur, India "Integrated Face Detection And Time-Stamped Attendance Monitoring" with Paper id: 81 in "1st International Conference on Smart Materials, Virtual Intelligence, Robotics Automation Using Advanced Electronics and Computational Designs" (ICSVREC) - 2025 during 04 - 05 April 2025 in association with Taylor & Francis.



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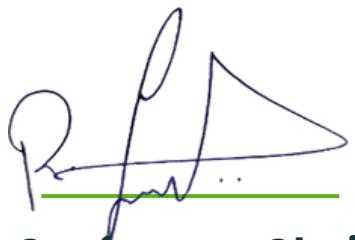


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This is to certify that , Manoj Kumar K of Srinivasa Ramanujan Institute of Technology, Anantapur, India “Integrated Face Detection And Time-Stamped Attendance Monitoring” with Paper id: 81 in “1st International Conference on Smart Materials, Virtual Intelligence, Robotics Automation Using Advanced Electronics and Computational Designs” (ICSVREC) - 2025 during 04 - 05 April 2025 in association with Taylor & Francis.



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This is to certify that, **Shameer S** of **Srinivasa Ramanujan Institute of Technology, Anantapur, India** “**Integrated Face Detection And Time-Stamped Attendance Monitoring**” with **Paper id: 81** in “1st International Conference on Smart Materials, Virtual Intelligence, Robotics Automation Using Advanced Electronics and Computational Designs” (ICSVREC) - 2025 during 04 - 05 April 2025 in association with **Taylor & Francis**.



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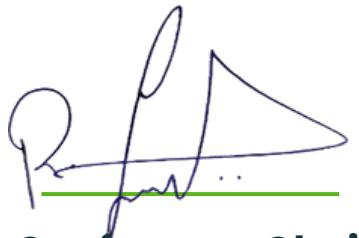


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This is to certify that, **Sai Ramana N** of **Srinivasa Ramanujan Institute of Technology, Anantapur, India** “**Integrated Face Detection And Time-Stamped Attendance Monitoring**” with **Paper id: 81** in “1st International Conference on Smart Materials, Virtual Intelligence, Robotics Automation Using Advanced Electronics and Computational Designs” (ICSVREC) - 2025 during 04 - 05 April 2025 in association with **Taylor & Francis**.



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This is to certify that , **Yashoda Krishna K** of **Srinivasa Ramanujan Institute of Technology, Anantapur, India** “**Integrated Face Detection And Time-Stamped Attendance Monitoring**” with **Paper id: 81** in “**1st International Conference on Smart Materials, Virtual Intelligence, Robotics Automation Using Advanced Electronics and Computational Designs**” (ICSVREC) - 2025 during 04 - 05 April 2025 in association with **Taylor & Francis**.



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