

# About the Editors



Dr. S. Pandikumar

Dr. S. Pandikumar has 16 years of total work experience. His research areas encompass Data Analytics, Mobile Computing, and IoT. He has an impressive publication record with 8 papers in Scopus, 1 in WoS, 1 in Springer, and 19 in UGC Care with reasonable citations. Dr. Pandikumar's intellectual property portfolio includes 2 patent and 2 copyrights. He has been featured in 15 press and media outlets and has applied for funds for 2 FDPs and 1 project. He has authored 6 technical books, 4 research books, and 5 general books. His extensive expertise and contributions make him a distinguished figure in his field. His ORCID id :0000-0002-2535-3780 and SCOPUS id: 57210946132.



Dr. Manish Kumar  
Thakur

Dr. Manish Kumar Thakur , an accomplished academician and seasoned professional, holds a PhD in Computer Applications from Visvesvaraya Technological University. With a robust academic background, including an MCA from Visvesvaraya Technological University and an MTech in Information Technology from Karnataka State Open University, he has seamlessly blended theoretical knowledge with practical expertise. Dr. Thakur's research focuses on machine learning, data analytics, artificial intelligence, and cloud computing. His noteworthy contributions include the development of the "Alive" integrated LMS platform and significant work on image recognition and content evaluation using machine learning techniques. His publications in prestigious journals and presentations at international conferences reflect his commitment to advancing technology and education. His dedication to mentorship has earned him accolades, including the "Best Mentor Award" by IBM-India .



Ms. Pallavi M O

Ms. Pallavi M O She has published more than 10 papers, in national and International Conference such as IEEE, Springer etc. 3 papers have been accepted by SN Computer Science Q2 Journal. She has filed 11 patents out of which 6 have been published and 2 are wait for examination. 2 Copyrights are filed in the area of Computer Program, one is Registered and the other is in pipe line. Written and submitted an VGST FDP Proposal entitled “Clinical Intelligence: Exploring and Computation with AI tools” June 2024 and submitted an ATAL FDP Proposal entitled “Transforming Healthcare with AI: Advancements, Challenges, and Opportunities” in July 2024.