

Application of Blockchain Technology in Internet of Things

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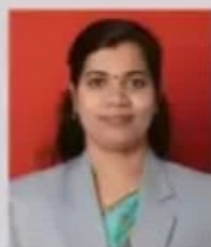
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First Edition

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About Author(s)



Prof. Mrs. Geetanjali Prashant Mohole B.E., ME., (Computer Science & Engineering) currently pursuing a Ph.D (Research Scholar) at MET's Institute of Engineering, Nashik, and affiliated with Savitribai Phule Pune University., Working as an Assistant Professor at Jawahar Education Society's Institute of Technology, Management and Research, Nashik. She has rich teaching experience of 22 years. She has presented many papers at National and International conferences and published papers in indexed peer-reviewed Journals. She was the Session chair for the CSI-2022 Paper Presentation Competition, Reviewer for cPGCON2014, cPGCON2017, Reviewer for the International Conference at SNJBCOE, Chandwad. To add another gem to her crown, she published books titled "Principal of Compiler Design" by Techmax Publication and "Principal of Programming Language" by Tech-Neo Publication, ISBN 978-93-89366-55-6. She was awarded Best Innovative Paper in the iTech-10 International Conference at Amrutvahini College of Engineering.

Prof. Yogesh Arjun Shinde, a dedicated academician, holds a Bachelor's and Master's in Engineering with a current pursuit of a Ph.D. A seasoned educator with seven years of invaluable teaching expertise, he currently serves as an Assistant Professor at Amrutvahini College of Engineering, Sangamner. As a zealous Research Scholar at MET's Institute of Engineering, Nashik, and affiliated with Savitribai Phule Pune University, his passion for innovation and scholarly pursuits shines through numerous publications in esteemed journals and frequent presentations at both national and international conferences, marking his commitment to advancing the academic landscape.



Dr. Shrinivas Kishanrao Sonkar is a Head and Associate Professor in the Department of Computer Engineering at AVCOE College of Engineering, Sangamner. With an impressive educational background including a Ph.D. in Computer Engineering from Savitribai Phule Pune University, an M.E. in Computer Science and engineering from MGM's College of Engineering, Nanded, and a B.E. in Computer Science and engineering from SRTM University, Nanded, Dr. Sonkar brings over 18 years of extensive experience in academia. He has held roles as an Associate Professor and Assistant Professor at Amrutvahini College of Engineering, among other esteemed institutions. Recognized as a PG teacher

and Ph.D. guide by the University of Pune, he has contributed significantly to syllabus setting responsibilities and served as a resource person, delivering expert lectures and workshops on various topics related to computer engineering. Dr. Sonkar's expertise spans domains like Cloud Computing, Network Security, and Parallel & Distributed Computing. His notable achievements include research awards, patent applications, and numerous published papers in esteemed journals, showcasing his dedication to advancing knowledge in the field. He actively engages with professional bodies, serves as a reviewer for conferences and journals, and continuously enriches his knowledge through workshops, seminars, and training programs.



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