

Author's Biography



Subash Harizan received his B.Tech degree in 2008 from West Bengal University of Technology, Kolkata and M.Tech degree in 2014 from Calcutta University, Kolkata both in Computer Science and Engineering. He completed his PhD from National Institute of Technology, Sikkim, India. His main research interest is multi-objective evolutionary algorithms for topology management in Wireless Sensor Networks. He has published several SCI papers, conference papers and book chapter.



Pratyay Kuila received his B.Tech and M.Tech degree in Computer Science and Engineering from West Bengal University of Technology, Kolkata. He has received his PhD degree from Indian Institute of Technology (Indian School of Mines), Dhanbad. Currently, he is an Associate Professor in the Department of Computer Science & Engineering, National Institute of Technology, Sikkim, India. He acted as referees in many reputed International Journals including Ad Hoc Networks, Telecommunication Systems, etc. He has contributed more than 40 research papers in the field of wireless sensor networks, evolutionary algorithms, cloud and fog computing. His main research interest is to develop energy-efficient clustering and routing algorithms for wireless sensor networks, MOEAs, quantum inspired EAs, etc.



Akhilendra Khare is currently working as Associate Professor in the School of Computing Science and Engineering. He has a total experience of more than 8 years of teaching. He has been associated with Galgotias University since 2022. He is a firm believer in productivity and efficiency at work. He Exhibits an honest work ethic and the ability to excel in a fast-paced, time-sensitive environment. Being a passionate teacher, He believes that teaching is not merely restricted to making the students understand the underlying concepts of a course but also to developing critical thinking and evaluating alternate approaches for problem-solving. He always puts his efforts toward the overall development of his students.



Anil Kumar received MTech. degree in 2010 from Maharshi Dayanand University, Rohtak India and pursuing Ph. D. degree Guru Gobind Singh Indraprastha University, Delhi, India. He has authored more than 20 journal articles including SCI papers, conference articles and book chapters. He has filed six Indian patents. He has contributed massive literature in the fields of Privacy Preservation and security, Intelligent Data Analysis, Cloud Computing, Soft Computing and Blockchain Technology He has served as Guest Editor, Associate Editor in SCI and various other reputed journals. He has Also invited as a Faculty Resource Person/Session Chair/Reviewer/TPC member in different FDP, conferences and journals. Currently working as assistant professor in Galgotias University, Gr. Noida, Uttar Pradesh, India. He has more than 12 years of teaching experience in various engineering colleges in India.



Harshvardhan Choudhary received the B. Tech. in Electronics and Communication Engineering from Rajasthan Technical University, Kota, India, in 2010 and the M.Tech. in Digital communication from Government Engineering College, Ajmer Rajasthan Technical University, Kota India in 2015. He obtained the PhD degree from Department of Electronics and Communication Engineering, National Institute of Technology Delhi, India. He has academic and research experience more than 8 years. He has published research articles in peer reviewed journals and international conferences. His research interests include Internet of things, additive manufacturing (3D printing) in Electronics Industry. Currently he is Assistant Professor in Computing Science and Engineering, Galgotias University, Greater Noida.