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Dr. Gururaj Mukarambi, completed MCA in 2008, M.Phil. in 2010 and Ph.D in 2014 from Gulbarga University, Gulbarga. He worked as Assistant Professor (Contract) in Department of Computer Science, Central University of Karnataka from May 2014 to June 2015, as Guest Lecturer in the Department of Computer Science, Gulbarga University, Gulbarga from September 2015 to May 2017 and as Assistant Professor from July 2017 to November 2019 in Symbiosis Institute of Computer Studies and Research (Constituent Institute of Symbiosis International Deemed University), Pune. He joined the Central University of Karnataka, Kadaganchi on 25th November 2019 as Assistant Professor in the Department of Computer Science. His research focuses on digital image processing and pattern recognition in general and Document image processing in particular. He worked as UGC Major Research Project Fellow, Sanctioned from UGC, New Delhi. He has 5 years of full-time research experience. He has published more than 38 research papers in peer-reviewed International/National Journals and Conference proceedings. He has a credit of published research papers in the Journals database of Elsevier, Springer, IEEE, Inderscience, etc. His 11 research papers in Scopus database. He has presented 16 research papers in International conferences. He has received two best research paper awards. His research papers have attracted 160 citations, with h index of 7, i10-index of 4 as on date. He has been a regular reviewer and Program committee member of international research conferences. He has a member of the Accreditation Committee for National Institute of Electronics and Information Technology, Ministry of Electronics and Information Technology, Government of India. He has a life member for the International Association of Engineers and other International Professional bodies/Societies. He worked as Ph.D thesis evaluator in Shivmoga University, Shivmoga, MCA paper setter (BOE) in Solapur University, Solapur and Vijayapur University, Vijayapur. More than 50 students have completed their Masters of Computer Applications, Bachelor of Computer Applications and Technology project dissertations under his guidance. He teaches courses like Digital Image processing, Computer Vision, Data structure, Database Management System, Operating System, Object-Oriented Analysis and Design using UML, Java programming, Web Technology, Data communication and Computer networks, Internetworking, etc.