Dr.R.BalasubramanianB.E[Hons.]., M.E., Ph.D.

M S University, Tirunelveli

Department of Computer Science and Engineering

Professor [Admission Director]

- .1. R.Balasubramanian, V.Murugan, T.Avudaiappan, "Implementation of MRI Brain Image Enhancement Techniques Using Parallel Processing on Clustering Environment" Australian Journal of basic and applied sciences, August 2014, ISSN: 1991-8178.
- 2.R.Balasubramanian, T.Avudaiappan, V.Murugan, "Design and Implementation of Automated Detection of Brain Quantitative Using Fuzzy C-Means Clustering on Web Environment" Australian Journal of basic and applied sciences, August 2014, ISSN: 1991-8178.
- 3. R.Balasubramanian, A. AnbarasaPandian, "Fusion of Contourlet Transform and Zernike Moments Using Content Based Image Retrieval for MR Brain tumor Images" Indian Journal of Science and Technology, August 2016. ISSN:0974-5645
- 4. R.Balasubramanian, A.Natarajan, "A Fuzzy Parallel Island Model Multi Objective Genetic Algorithm Gene Feature Selection For Microarray Classification"-International Journal of Applied Engineering Research, Volume 11, Number 4, pp 2761-2770, March 2016. ISSN 0973-4562.
- 5.R.Balasubramanian,T.IlamParithi,T.Avudaiappan, "Integration of an Efficient Intra and Inter Prediction in H.264/AVC" International Journal of Pure and Applied Mathematics Volume 117 No.10 2017. ISSN: 1311-8080