

- [12] K. Delac, M. Grgic, and S. Grgic, "Independent comparative study of PCA, ICA, and LDA on the FERET data set," *Imaging Systems And Technology Journal*, vol. 15, pp. 252-260, 2005.
- [13] Abhishek Bansal, Kapil Mehta and Sahil Arora, "Face Recognition Using PCA & LDA Algorithms", *Second International Conference on Advanced Computing & Communication Technologies IEEE*, 978-0-7695-4640- 7/12, 2012.
- [14] S. Haykin. *Neural networks and learning machines*. 3rd ed., Pearson, 2009.
- [15] AT&T Laboratories Cambridge Database of faces. http://www.uk.research.att.com/pub/data/att_faces.zip.
- [16] <http://www.mathworks.com/matlabcentral/fileexchange/35106-the-phd-face-recognition-toolbox>.
- [17] Štruc V., Pavešić, N.: *The Complete Gabor-Fisher Classifier for Robust Face Recognition*, *EURASIP Advances in Signal Processing*, vol. 2010, 26 pages, doi:10.1155/2010/847680, 2010.
- [18] Štruc V., Pavešić, N.: *Gabor-Based Kernel Partial-Least-Squares Discrimination Features for Face Recognition*, *Informatica (Vilnius)*, vol. 20, no. 1, pp. 115-138, 2009.



Mr. D. Harihara Santosh obtained his B. Tech. and M. Tech degrees from JNT University, Hyderabad in the year 2005 and 2010. Presently he is pursuing Ph.D, in Video Processing at JNTU, Hyderabad. He is presently pursuing his Ph.D. under the Guidance of Dr. P.G. Krishna He has 9 publications in both International and National Journals and presented 22 papers at various International and National Conferences. His areas of interests are Image and Video Processing.



Dr. P. G. Krishna Mohan presently working as Professor in Institute of Aeronautical College of Engineering, Hyderabad. He Worked as Head of ECE Dept. , Member of BOS for ECE faculty at University Level, Chairman of BOS of EIE group at University level, Chairman of BOS of ECE faculty for JNTUCEH, Member of selection committees for Kakituya, Nagarjuna University, DRDL and convener for Universite a Hidian committees. He has more than 43 papers in various International and National Journals and Conferences. His areas of interests are Signal Processing, Communications.