

Faculty Profile

Name: Shubhlakshmi Agrwal
Designation: Asst. Prof., Computer Science and Engineering
Teaching Area: Data Structure and Algorithm, Java Programming
Object oriented Programming (OOPS)
C Programming, Data Base Management System
Research Interests: - Pattern Recognition and Image Processing
Education: M. Tech (Computer Engg.), MNIT, Jaipur 2011
B.E. (University of Rajasthan) 2006



Professional Experience: (8.5 Years)

1. Aug.2006-2007: Lecturer , SBCET , Jaipur
2. Aug.2007-2012: Sr. Lecturer , SKIT, Jaipur
3. Aug.2012 to till date: Asst. Prof. , The ICFAI University , Jaipur

Research Publications:

PAPERS PUBLISHED IN CONFERENCE PROCEEDINGS (3)

1. Shubhlakshmi et al.,“A Hybrid method of Feature Extraction for Facial Expression Recognition”,7th IEEE International Conference on Signal image Technology and Internet based systems (SITIS), on page(s): 422 – -425, IEEE, 2011, France.
2. Shubhlakshmi et al., “A New Gabor Wavelet Transform Feature Extraction Technique for Ear Biometrics Recognition”, 6th IEEE International Conference on Power India International Conference, 2014.
3. Shubhlakshmi et al.,“Performance Analysis of Feature Extraction Techniques for Face Recognition”, in 4th National Conference on "Emerging Technologies in Computer Engineering, 2014.

PAPERS PUBLISHED IN JOURNALS (3)

4. Shubhlakshmi et al.,“A Efficient Hybrid Technique of Feature Extraction for Facial Expression Recognition”, International Journal on Engineering Research and Technology, 2012.
5. Shubhlakshmi et al.,“An Improved average Gabor Wavelet filter Feature Extraction Technique for Facial Expression Recognition”, International Journal on Innovations in Engineering and Technology, Volume-2 issue-4,2013.
6. Shubhlakshmi et al., “Novel Average Filter as a feature Reduction Technique for Gabor Filter for Face Recognition” , Journal of Computing Technologies ,Volume 3 Issue 6, 2014