[5] Horst Eidenberger, "Visual Data Mining", Vienna University of Technology, Institute of Software Technology and Interactive Systems, Favoritenstrasse 9-11, 1040 Vienna, Austria, 2004.
[6] A. Del Bimbo, Visual Information Retrieval, Morgan Kaufmann Publishers, San Francisco, 1999.
[7] Jonas Richiardi, **"Quality measures in unimodal and multimodal biometric verification**",pages.1-5 IEEE 2008
[8] L. I. Kuncheva, C. J. Whitaker, C. A. Shipp, and R. P. W. Duin, "**Is independence good for combining classifiers?". i**n Proceedings of International Conference on Pattern Recognition (ICPR), vol. 2, (Barcelona, Spain), pp. 168–171, 2000.
[9] Arab and Milad Alemzadeh,Fakhreddine Karray, Jamil Abou Saleh, Mo Nours,"**Multi Modal Biometric Systems: A State of the Art Survey**", Pattern Analysis and Machine Intelligence Laboratory,pages 1-11,2008
[10] Kiochi ITO, **"A fingerprint Matching Algorithm using Phase-only correlation"**pages.682- 691, March 2004
[11] Terence Sim, Member, IEEE, Sheng Zhang, Student Member, IEEE, Rajkumar Janakiraman, and Sandeep Kumar, "**Continuous Verification Using Multimodal**