University of Notre Dame SN-Flip Database Release Agreement

Introduction
The goal of our biometrics research is to develop new techniques, technology, and algorithms for the automatic recognition of humans. As part of this research, we are involved in an ongoing effort to collect a database of biometric imagery. The database is meant to aid research efforts in the general area of developing, testing and evaluating human recognition algorithms. The University of Notre Dame (UND) owns copyright of the collection of biometric images and serves as the source for distribution of the database known as SN-Flip (henceforth, the "SN-Flip Database").

Release of the Database
To advance the state-of-the-art in human recognition, portions of the database will be made available to researchers on a case-by-case basis. All requests for portions of the SN-Flip Database must be submitted in writing to the UND Principal Investigator. To receive a copy of the imagery, the requestor must sign this document and agree to observe the restrictions listed below. In addition to other possible remedies, failure to observe these restrictions may result in access being denied for any other portion of the database. Current installments of the database may be made available to researchers via an Internet site or on CD or other media. There will be no charge for imagery made available and downloaded via the Internet.

Consent
The researcher(s) agrees to the following restrictions on the SN-Flip Database:
1. Redistribution: Without prior approval from the UND Principal Investigator, the SN-Flip Database, in whole or in part, will not be further distributed, published, copied, or disseminated in any way or form whatsoever, whether for profit or not. This includes further distributing, copying or disseminating to a different facility or organizational unit within the requesting university, organization, or company.
2. Modification and Commercial Use: Without prior approval from the University of Notre Dame, the SN-Flip Database, in whole or in part, may not be modified or used for commercial purposes.
3. Requests for the SN-Flip Database: All requests for the SN-Flip Database will be forwarded to the UND Principal Investigator.
4. Publication Requirements: Those seeking to include renderings of more than 10 images from the SN-Flip Database in reports, papers, and other documents to be published or released must first obtain approval in writing from the UND Principal Investigator. In no case should the face images be used in a way that could cause the original subject embarrassment or mental anguish.
5. Citation: All documents and papers that report on research that uses the SN-Flip Database must acknowledge the use of the database by including an appropriate citation that will be provided upon request by the UND Principal Investigator. (see below)
6. Publications to UND: A copy of all reports and papers that are for public or general release that use the SN-Flip Database must be forwarded immediately upon release or publication to the UND Principal Investigator.
7. Indemnification: Researcher agrees to indemnify, defend, and hold harmless the University of Notre Dame du Lac and its Board of Trustees, officers, employees and agents, individually and collectively, from any and all losses, expenses, damages, demands and/or claims based upon any injury or damage (real or alleged) related to, and shall pay all damages, claims, judgments or expenses resulting from, Researcher's use of the SN-Flip Database.

Authorized Signatory for Researcher

_____   _____
SIGNATORY NAME and TITLE (PLEASE PRINT)   SIGNATURE and DATE

_____
ORGANIZATION NAME, ADDRESS, and CONTACT E-MAIL ADDRESS

Transmit executed license to UND Principal Investigator via email or fax:
Email: cvrl@nd.edu
Fax: 1-574-631-9260
Surface mail: Professor Patrick Flynn, Dept. of Computer Science and Engineering, 384 Fitzpatrick Hall, University of Notre Dame, Notre Dame, IN 46556 USA

Citation: J. R. Barr and L. A. Cament and K. W. Bowyer and P. J. Flynn. *Active Clustering with Ensembles for Social Structure Extraction.* Proc. 2014 Workshop on Applications of Computer Vision.