## Project II of Machine Learning

- Download at least two datasets from the Internet.
- Try at least two of the following methods learned so far
  - [Convolutional neural network | CNN + Transfer learning]
  - [Auto-encoder | AE + MLP | AE + Sparse learning]
  - [Restricted Boltzmann machine | RBM + MLP]
  - [Decision ensemble | bagging | boosting]
- Evaluation method
  - C: Two datasets + two methods
  - B: C + 1 more dataset OR 1 more methods
  - A: B + transfer learning, sparse learning, OR some other "option"