Project I of Machine Learning

- Download two or more datasets from the following link:

  UC Irvine Machine Learning Repository

- Try at least two of the following methods learned so far
  - Nearest neighbor classifier: Prototype set = Training set
  - Learning vector quantization: K prototypes are found based on the training set (K is much smaller than the number of training data)
  - Maximum likelihood + Gaussian distribution: Find Gi(x|Ci)
  - Maximum posterior probability + Gaussian Kernel-based probability density function estimation