```
from pymongo import MongoClient
import pandas
import numpy
from collections import defaultdict
from sklearn.feature_extraction import DictVectorizer
from sklearn.cross_validation import train_test_split
from sklearn.tree import DecisionTreeClassifier
from sklearn.ensemble import RandomForestClassifier
import sklearn.ensemble
import sklearn.tree
import sklearn.cross_validation
import sklearn.metrics
import sklearn.feature_extraction.text
import sklearn.naive_bayes
import sklearn.svm.sparse
import sklearn.svm.libsvm
import sklearn.svm.liblinear
import sklearn.svm.bsvm
import sklearn.svm.bsvm.bsvmc
import sklearn.svm.bsvm.bsvmr
import sklearn.svm.bsvm.bsvmo
import sklearn.svm.bsvm.bsvmu
import sklearn.svm.bsvm.bsvmh
import sklearn.svm.bsvm.bsvmm
import sklearn.svm.bsvm.bsvmp
import sklearn.svm.bsvm.bsvmq
```