ClassifierFinder

```python
import os, glob
from utilities import argvalueexists, getargvalue


class ClassifierFinder:


    @staticmethod
    def getSelectedClassifierModules():
        classifierDirectory = os.path.dirname(os.path.abspath(__file__)) + "/Classifiers"
        directoryEntries = glob.glob(classifierDirectory + "/[A-Z]*.py")
        allClassifiers = list(map(ClassifierFinder.pathToClassifierName, directoryEntries)
        classifiers = ClassifierFinder.filterByCommandlineArgument(allClassifiers)
        return classifiers



    @staticmethod
    def filterByCommandlineArgument(allClassifiers):
        if argvalueexists('classifiers'):
            requestedClassifiers = getargvalue('classifiers', False).lower().split(',')
            classifiers = []
            for classifier in allClassifiers:
                if classifier.lower() in requestedClassifiers:
                    classifiers.append(classifier)
        else:
            classifiers = allClassifiers
        return classifiers



    @staticmethod
    def pathToClassifierName(classifier):
        parts = classifier.split(os.sep)
        return parts.pop()[:-3]
```