# Feature Importance

from sklearn import datasets

from sklearn import metrics

from sklearn.ensemble import ExtraTreesClassifier

# load the iris datasets

dataset = datasets.load\_iris()

# fit an Extra Trees model to the data

model = ExtraTreesClassifier()

model.fit(dataset.data, dataset.target)

# display the relative importance of each attribute

print(model.feature\_importances\_)

# Feature Importance

from sklearn import metrics

from sklearn.ensemble import ExtraTreesClassifier

# fit an Extra Trees model to the data

Model1 = ExtraTreesClassifier()

Model1.fit(X\_train, y\_train)

# display the relative importance of each attribute

print(model.feature\_importances\_)