

RandomForestClassifier 0.8524590163934426 GradientBoostingClassifier 0.819672131147541

C:\ProgramData\Anaconda3\lib\site-packages\sklearn\ensemble_gb.py:1454: DataConversionWarnin g: A column-vector y was passed when a 1d array was expected. Please change the shape of y to

C:\ProgramData\Anaconda3\lib\site-packages\sklearn\utils\validation.py:760: DataConversionWar ning: A column-vector y was passed when a 1d array was expected. Please change the shape of y

AdaBoostClassifier 0.8032786885245902

(n_samples,), for example using ravel().

to (n_samples,), for example using ravel().

Out[48]: <matplotlib.axes._subplots.AxesSubplot at 0x208d1c73f88>

y = column_or_1d(y, warn=True)

y = column_or_1d(y, warn=True)

In [48]: sns.barplot(x=per_predict, y=algo_list)

LogisticRegression

KNeighborsClassifier

DecisionTreeClassifier

RandomForestClassifier

AdaBoostClassifier

0.0

0.4

0.6

0.8

0.2

GradientBoostingClassifier