

```
In [1]: import cv2
import numpy as np
import os
import pandas as pd
import pickle
from skimage import feature
from sklearn.linear_model import LogisticRegression
from sklearn import tree, svm
from sklearn.naive_bayes import GaussianNB
from sklearn.neighbors import KNeighborsClassifier
from sklearn.ensemble import RandomForestClassifier
import pickle
from skimage import feature
from sklearn.model_selection import train_test_split
```

```
In [2]: # Training LBP
import cv2
import numpy as np
import os
import pandas as pd
from sklearn.linear_model import LogisticRegression
from sklearn import tree, svm
from sklearn.naive_bayes import GaussianNB
from sklearn.neighbors import KNeighborsClassifier
from sklearn.ensemble import RandomForestClassifier
import pickle
from skimage import feature

class LocalBinaryPatterns:
    def __init__(self, numPoints, radius):
        self.numPoints = numPoints
        self.radius = radius

    def describe(self, image, eps=1e-7):
        lbp = feature.local_binary_pattern(image, self.numPoints,
            self.radius, method="uniform")
        (hist, _) = np.histogram(lbp.ravel(),
            bins=np.arange(0, self.numPoints + 3),
            range=(0, self.numPoints + 2))

        hist = hist.astype("float")
        hist /= (hist.sum() + eps)

        return hist

desc = LocalBinaryPatterns(24, 8)
data = []
labels = []

count = 1;
for filename in os.listdir("C:/Users/User/Downloads/archive (1)/casia/Train"):
    image = cv2.imread("C:/Users/User/Downloads/archive (1)/casia/Train/"+filename)
    gray = cv2.cvtColor( image, cv2.COLOR_RGB2GRAY )
    hist = desc.describe(gray)

    labels.append(filename[:1])
    data.append(hist)

    print("Image loaded",count)
    count = count + 1

print("total images loaded", count)
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In []:

In []:

In [3]: **from** sklearn.model_selection **import** train_test_split

```
train_data=[]  
train_label=[]  
test_data=[]  
test_label=[]
```

```
train_data,test_data,train_label,test_label= train_test_split(data,labels,test
```

```
In [4]: print(len(train_data),
              len(train_label),
              len(test_data),
              len(test_label))
```

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```
In [5]: logRegModel = LogisticRegression()
treegModel = tree.DecisionTreeClassifier(criterion='gini')
treeeModel = tree.DecisionTreeClassifier(criterion='entropy')
svmModel = svm.SVC()
naiveBayesModel = GaussianNB()
knnModel = KNeighborsClassifier()
RFModel = RandomForestClassifier()

logRegModel.fit(train_data, train_label)
treegModel.fit(train_data, train_label)
treeeModel.fit(train_data, train_label)
svmModel.fit(train_data, train_label)
naiveBayesModel.fit(train_data, train_label)
knnModel.fit(train_data, train_label)
RFModel.fit(train_data, train_label)

with open('logRegModel.pickle', 'wb') as f1:
    pickle.dump(logRegModel, f1)
with open('treegModel.pickle', 'wb') as f2:
    pickle.dump(treegModel, f2)
with open('treeeModel.pickle', 'wb') as f3:
    pickle.dump(treeeModel, f3)
with open('svmModel.pickle', 'wb') as f4:
    pickle.dump(svmModel, f4)
with open('naiveBayesModel.pickle', 'wb') as f5:
    pickle.dump(naiveBayesModel, f5)
with open('knnModel.pickle', 'wb') as f6:
    pickle.dump(knnModel, f6)
with open('RFModel.pickle', 'wb') as f7:
    pickle.dump(RFModel, f7)

print ("Classifiers have been saved")
```

Classifiers have been saved

```

In [6]: # Testing LBP

import cv2
import numpy as np
import os
import pandas as pd
import pickle
from skimage import feature

class LocalBinaryPatterns:
    def __init__(self, numPoints, radius):
        self.numPoints = numPoints
        self.radius = radius

    def describe(self, image, eps=1e-7):
        lbp = feature.local_binary_pattern(image, self.numPoints,
            self.radius, method="uniform")
        (hist, _) = np.histogram(lbp.ravel(),
            bins=np.arange(0, self.numPoints + 3),
            range=(0, self.numPoints + 2))

        hist = hist.astype("float")
        hist /= (hist.sum() + eps)

        return hist

desc = LocalBinaryPatterns(24, 8)

pickle_in = open('logRegModel.pickle', 'rb')
logRegModel = pickle.load(pickle_in)
pickle_in = open('treegModel.pickle', 'rb')
treegModel = pickle.load(pickle_in)
pickle_in = open('treeeModel.pickle', 'rb')
treeeModel = pickle.load(pickle_in)
pickle_in = open('svmModel.pickle', 'rb')
svmModel = pickle.load(pickle_in)
pickle_in = open('naiveBayesModel.pickle', 'rb')
naiveBayesModel = pickle.load(pickle_in)
pickle_in = open('knnModel.pickle', 'rb')
knnModel = pickle.load(pickle_in)
pickle_in = open('RFModel.pickle', 'rb')
RFModel = pickle.load(pickle_in)

print("Prediction: ")

for x in range(len(test_data)):

    hist = test_data[x]

    hist = hist.reshape(1, -1)

    p1 = logRegModel.predict(hist)
    p2 = treegModel.predict(hist)
    p3 = treeeModel.predict(hist)
    p4 = svmModel.predict(hist)
    p5 = naiveBayesModel.predict(hist)
    p6 = knnModel.predict(hist)
    p7 = RFModel.predict(hist)

```

```
a1 = logRegModel.score(test_data, test_label)
a2 = treegModel.score(test_data, test_label)
a3 = treeeModel.score(test_data, test_label)
a4 = svmModel.score(test_data, test_label)
a5 = naiveBayesModel.score(test_data, test_label)
a6 = knnModel.score(test_data, test_label)
a7 = RFModel.score(test_data, test_label)
```

Prediction:

```
In [7]: print("Overall Accuracy: ")
print("Logical Regression:", a1)
print("Decision Tree(Gini):", a2)
print("Decision Tree(Entropy):", a3)
print("Support Vector Machine:", a4)
print("Naive Bayes:", a5)
print("K Nearest Neighbours:", a6)
print("Random Forest", a7)
print()
```

```
Overall Accuracy:
Logical Regression: 0.5959885386819485
Decision Tree(Gini): 0.5749761222540593
Decision Tree(Entropy): 0.5727475326329194
Support Vector Machine: 0.5956701687360713
Naive Bayes: 0.5278573702642471
K Nearest Neighbours: 0.5931232091690545
Random Forest 0.6402419611588666
```

In []:

In []: