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## Country | Document | Document
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```
ook.ipynb > 💠 import numpy as np
                                                    r All Outputs │ ≣ Outline   · · ·
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        D ~
                  # Decision Tree Classifier
₹
                                                                                                                                                                      A Select Kernel
                  from sklearn.tree import DecisionTreeClassifier
E-
                  dt = DecisionTreeClassifier(criterion = 'gini' , max_depth = 3)
                  dt = dt.fit(X_train , y_train)
y_pred = dt.predict(X_test)
                  print("Accuracy", metrics.accuracy_score(y_test , y_pred))
GPT
              Accuracy 0.7380952380952381
                  from sklearn.ensemble import RandomForestClassifier
                  rt = RandomForestClassifier(n_estimators = 100)
                  rt.fit(X_train , y_train)
y_pred = rt.predict(X_test)
                  print("Accuracy", metrics.accuracy_score(y_test , y_pred))
              Accuracy 0.7857142857142857
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## Cation Models

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