In [ ]:
```
import pandas as pd
from sklearn.model_selection import train_test_split
from sklearn.ensemble import RandomForestClassifier
from sklearn.metrics import accuracy_score, classification_report, confusion_matr

data = pd.read_csv('your_data.csv')

features = data[['SocioEconomicStatus', 'Age', 'Gender', 'Other_Factor1', 'Other_

target = data['Saved']

X_train, X_test, y_train, y_test = train_test_split(features, target, test_size=0

classifier = RandomForestClassifier(n_estimators=100, random_state=42)

classifier.fit(X_train, y_train)

y_pred = classifier.predict(X_test)

accuracy = accuracy_score(y_test, y_pred)
confusion = confusion_matrix(y_test, y_pred)
report = classification_report(y_test, y_pred)

print(f'Accuracy: {accuracy}')
print('Confusion Matrix:')
print(confusion)
print('Classification Report:')
print(report)
```