```
import pandas as pd
from sklearn.model_selection import train_test_split
from sklearn.linear_model import LogisticRegression
from sklearn.metrics import accuracy_score, classification_report

# Sample dataset
data = {
    'Amount': [100, 2000, 150, 5000, 120, 3000, 80, 6000],
    'User': [1, 2, 1, 3, 2, 3, 1, 2],
    'Fraud': [0, 1, 0, 1, 0, 1, 0, 1]
}
df = pd.DataFrame(data)

# Features and labels
X = df[['Amount', 'User']]
y = df['Fraud']

# Split data into train and test sets
X_train, X_test, y_train, y_test = train_test_split(X, y, test_size=0.3, random_state=42)

# Build and train model
model = LogisticRegression()
model.fit(X_train, y_train)

# Predict on test data
y_pred = model.predict(X_test)

# Evaluate model
print("Accuracy:", accuracy_score(y_test, y_pred))
print("Report:\n", classification_report(y_test, y_pred))
```

```
Accuracy: 0.6666666666666666
Report:
                precision    recall  f1-score   support

           0       0.50      1.00      0.67         1
           1       1.00      0.50      0.67         2

    accuracy                           0.67         3
   macro avg       0.75      0.75      0.67         3
weighted avg       0.83      0.67      0.67         3
```