Write a classification program and compare various classification algorithms using payment_fraud.csv dataset

```python
import pandas as pd

from sklearn.model_selection import train_test_split

from sklearn.preprocessing import StandardScaler

from sklearn.ensemble import RandomForestClassifier, GradientBoostingClassifier

from sklearn.linear_model import LogisticRegression

from sklearn.svm import SVC

from sklearn.metrics import accuracy_score, precision_score, recall_score, f1_score, roc_auc_score


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


X = data.drop('payment_fraud(1), axis=1)

y = data['payment_fraud(1)']

X_train, X_test, y_train, y_test = train_test_split(X, y, test_size=0.2, random_state=42)


scaler = StandardScaler()

X_train_scaled = scaler.fit_transform(X_train)

X_test_scaled = scaler.transform(X_test)


 [

    RandomForestClassifier(),

    GradientBoostingClassifier(),

    LogisticRegression(),

    SVC()

]


for model in models:

    model.fit(X_train_scaled, y_train)
```

```python
    y_pred = model.predict(X_test_scaled)


    accuracy = accuracy_score(y_test, y_pred)

    precision = precision_score(y_test, y_pred)

    recall = recall_score(y_test, y_pred)

    f1 = f1_score(y_test, y_pred)

    roc_auc = roc_auc_score(y_test, y_pred)


    print(f"Model: {model.__class__.__name__}")

    print(f"Accuracy: {accuracy:.4f}, Precision: {precision:.4f}, Recall: {recall:.4f}, F1-score: {f1:.4f}, ROC-AUC: {roc_auc:.4f}")

    print("=" * 50)
```