```
LogisticRegression Accuracy: 0.8986

Classification Report:
              precision    recall  f1-score   support

           0       0.94      0.87      0.91        77
           1       0.85      0.93      0.89        61

    accuracy                           0.90       138
   macro avg       0.90      0.90      0.90       138
weighted avg       0.90      0.90      0.90       138

Confusion Matrix:
[[67 10]
 [ 4 57]]
```
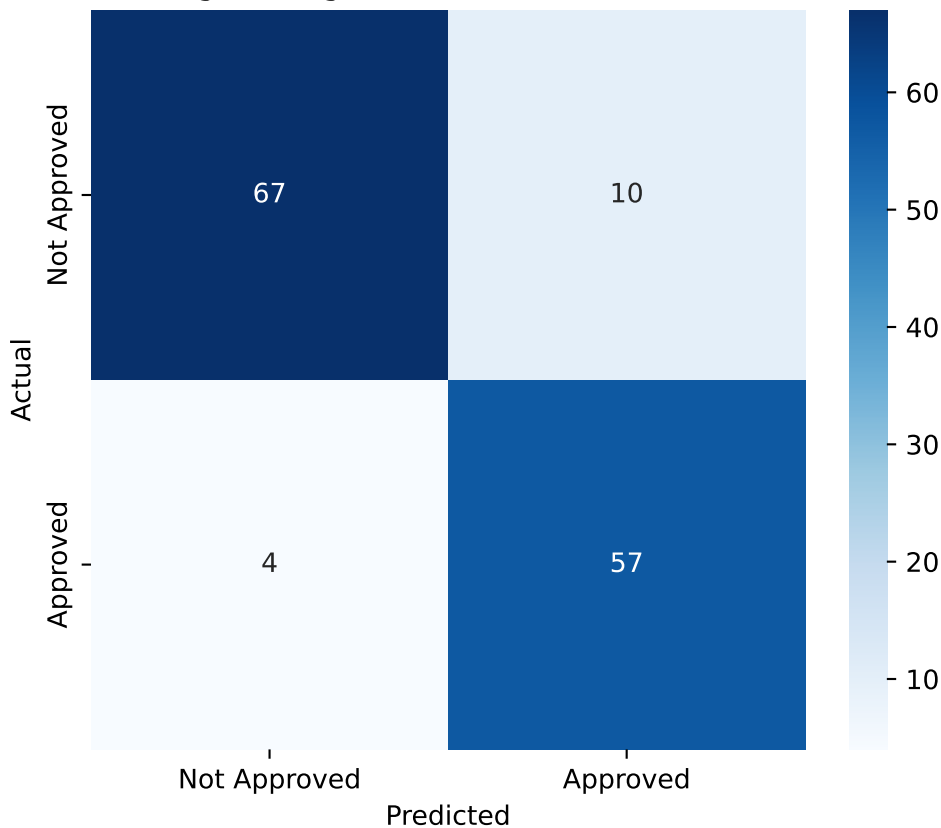
LogisticRegression Confusion Matrix

	Not Approved	Approved
Not Approved	67	10
Approved	4	57

DecisionTreeClassifier Accuracy: 0.8841

Classification Report:
```
              precision    recall  f1-score   support

           0       0.92      0.87      0.89        77
           1       0.85      0.90      0.87        61

    accuracy                           0.88       138
   macro avg       0.88      0.89      0.88       138
weighted avg       0.89      0.88      0.88       138
```
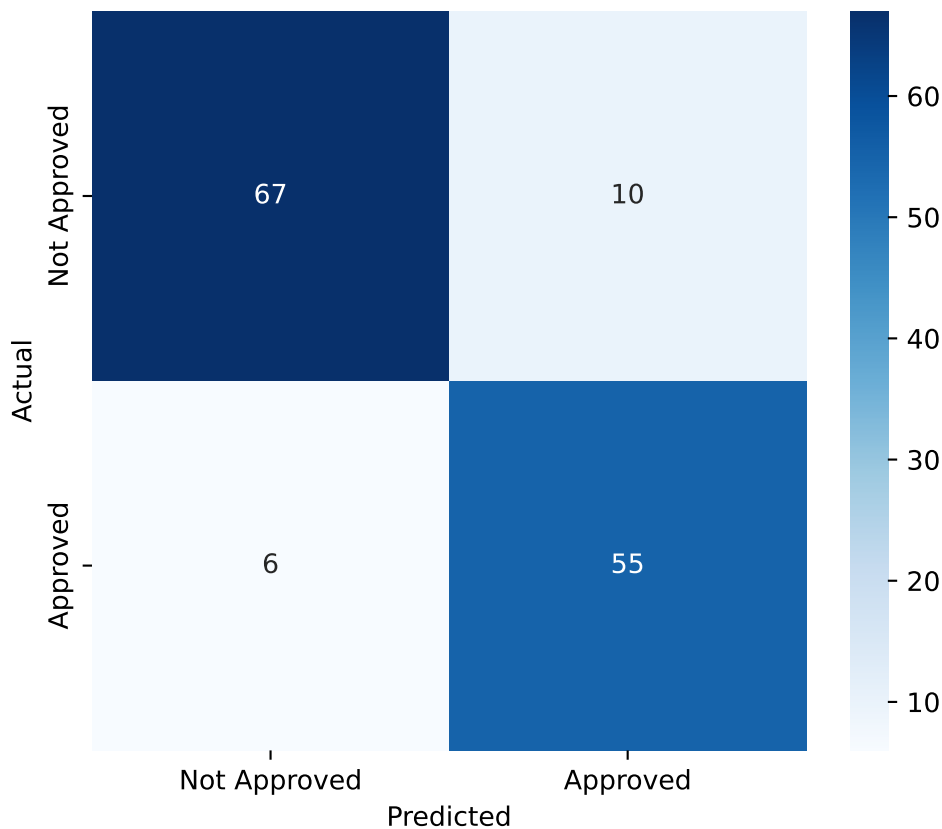
Confusion Matrix:
[[67 10]
 [6 55]]

DecisionTreeClassifier Confusion Matrix

RandomForestClassifier Accuracy: 0.8768

Classification Report:
```
          precision    recall  f1-score   support

       0       0.88      0.90      0.89        77
       1       0.87      0.85      0.86        61

 accuracy                          0.88       138
 macro avg      0.88      0.87      0.87       138
weighted avg    0.88      0.88      0.88       138
```
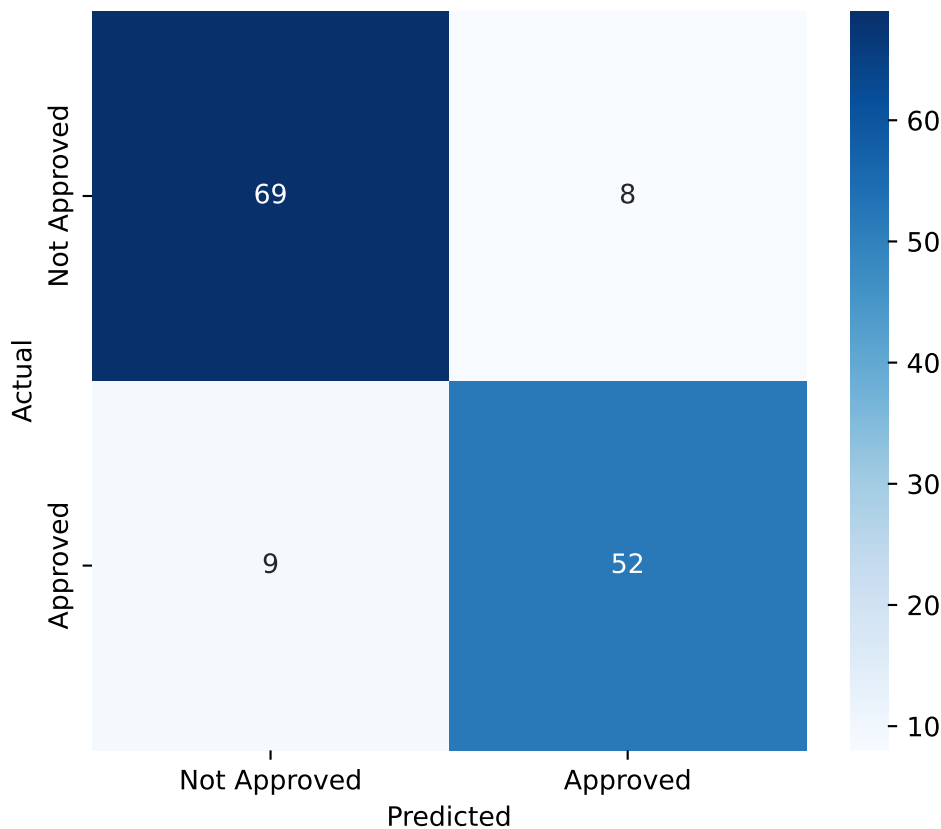
Confusion Matrix:
[[69 8]
 [9 52]]

RandomForestClassifier Confusion Matrix

GradientBoostingClassifier Accuracy: 0.8841

Classification Report:
```
              precision    recall  f1-score   support

           0       0.92      0.87      0.89        77
           1       0.85      0.90      0.87        61

    accuracy                           0.88       138
   macro avg       0.88      0.89      0.88       138
weighted avg       0.89      0.88      0.88       138
```
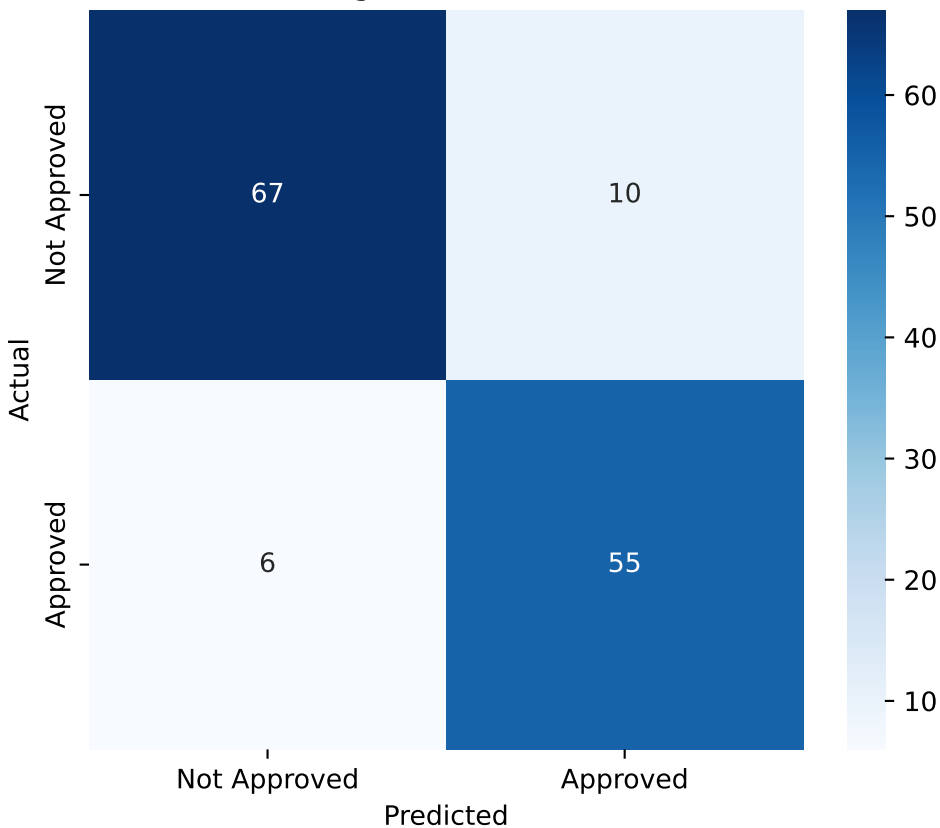
Confusion Matrix:
[[67 10]
 [6 55]]

GradientBoostingClassifier Confusion Matrix

XGBClassifier Accuracy: 0.8841

Classification Report:
```
              precision    recall  f1-score   support

           0       0.89      0.91      0.90        77
           1       0.88      0.85      0.87        61

    accuracy                           0.88       138
   macro avg       0.88      0.88      0.88       138
weighted avg       0.88      0.88      0.88       138
```

Confusion Matrix:
```
[[70  7]
 [ 9 52]]
```

XGBClassifier Confusion Matrix