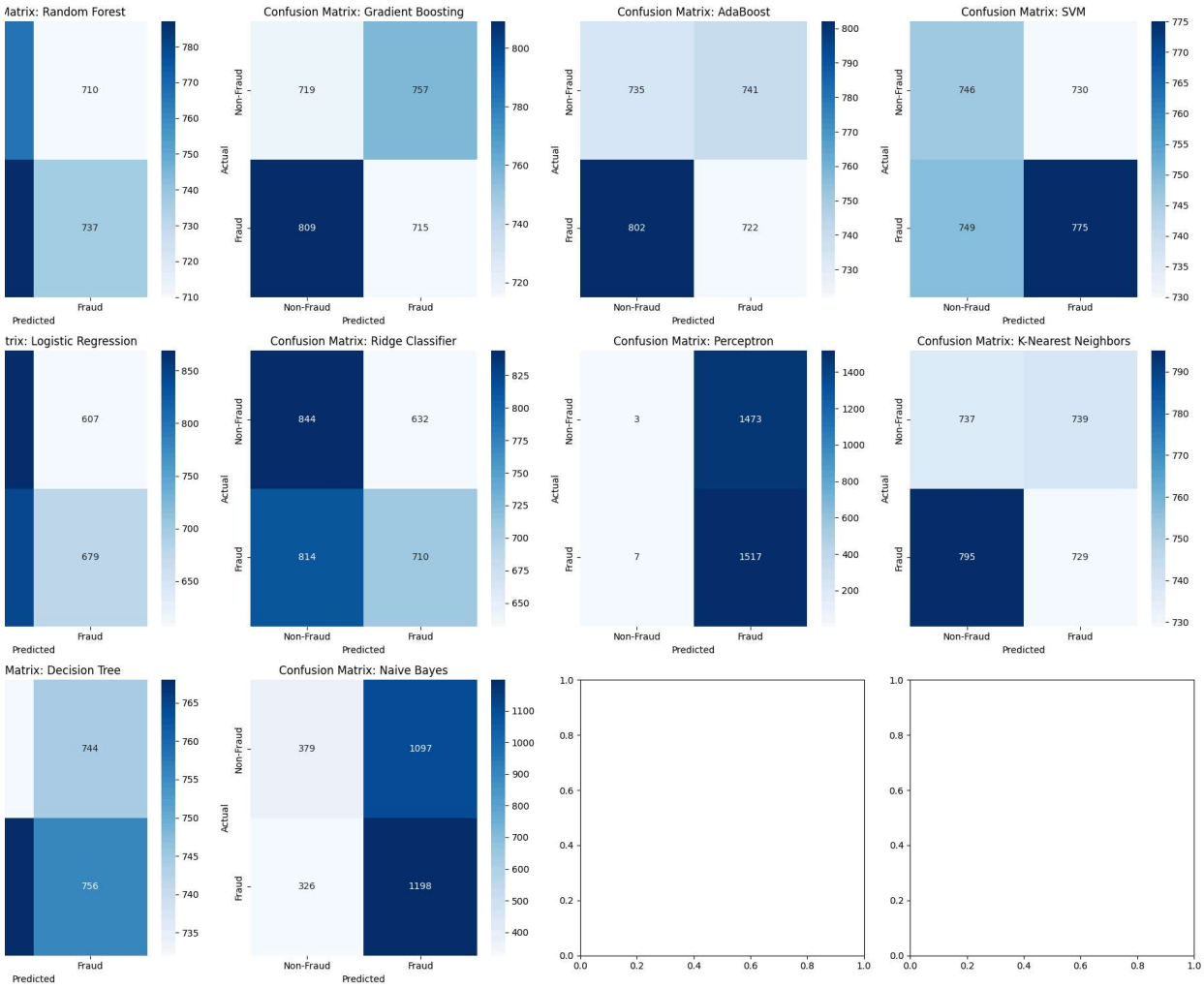
```
l/lib/python3.10/dist-packages/sklearn/ensemble/_weight_boosting.py:527: FutureWarning: The S
s.warn(
l/lib/python3.10/dist-packages/sklearn/linear_model/_logistic.py:469: ConvergenceWarning: lbf
AL NO. of ITERATIONS REACHED LIMIT.

the number of iterations (max_iter) or scale the data as shown in:
://scikit-learn.org/stable/modules/preprocessing.html
so refer to the documentation for alternative solver options:
://scikit-learn.org/stable/modules/linear_model.html#logistic-regression
i = _check_optimize_result(
```




```
ndom Forest
     precision    recall  f1-score   support

  0       0.49      0.52      0.51      1476
  1       0.51      0.48      0.50      1524

acy                           0.50      3000
avg       0.50      0.50      0.50      3000
avg       0.50      0.50      0.50      3000

--------------------------------------------------
adient Boosting
     precision    recall  f1-score   support

  0       0.47      0.49      0.48      1476
  1       0.49      0.47      0.48      1524

acy                           0.48      3000
avg       0.48      0.48      0.48      3000
avg       0.48      0.48      0.48      3000
```