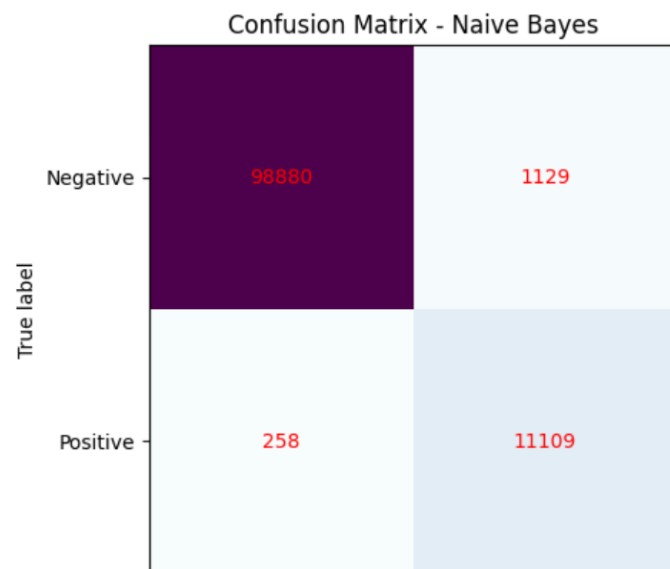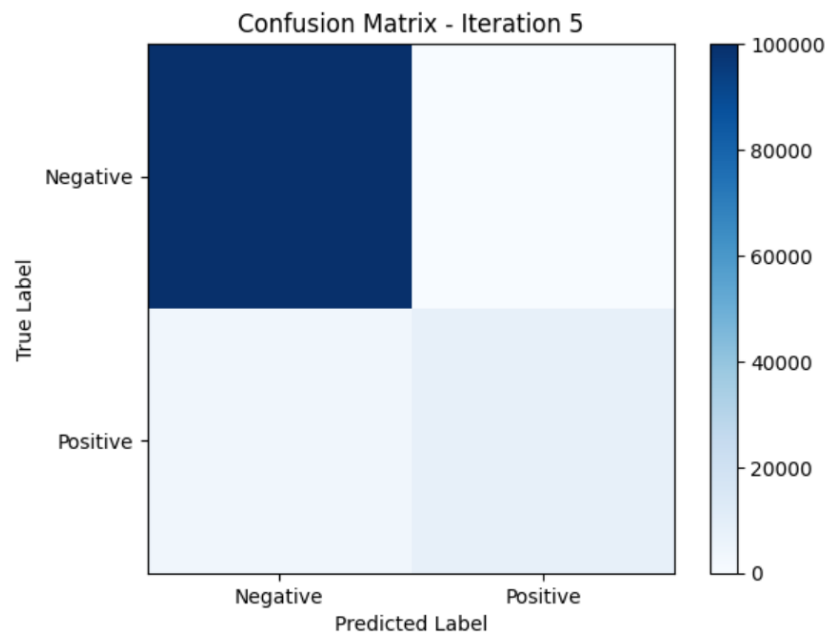```
True Positives: prediction   11109
label   11109
dtype: int64
True Negatives: prediction   98880
label   98880
dtype: int64
False Positives: prediction   1129
label   1129
dtype: int64
False Negatives: prediction   258
label   258
dtype: int64
Total: 111376
F1-Score: 94.10
Accuracy: 98.75%
Recall: 97.73%
Precision: 90.77%
```

## Confusion Matrix - Naive Bayes

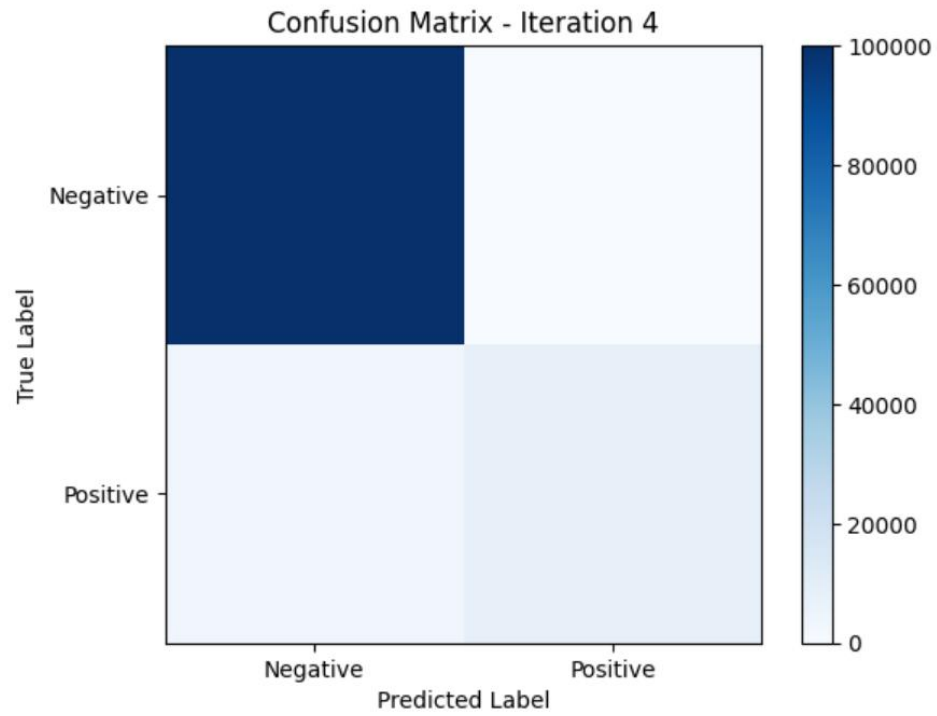|            | Negative | Positive |
|------------|----------|----------|
| Negative   | 98880    | 1129     |
| Positive   | 258      | 11109    |

True label

Confusion Matrix - Iteration 5
True Positives: 8161
True Negatives: 100009
False Positives: 0
False Negatives: 3206

## Confusion Matrix - Iteration 5



Average Accuracy: 97.1215
Average F1-Score: 83.5825481
Average Recall: 71.7955
Average Precision: 100

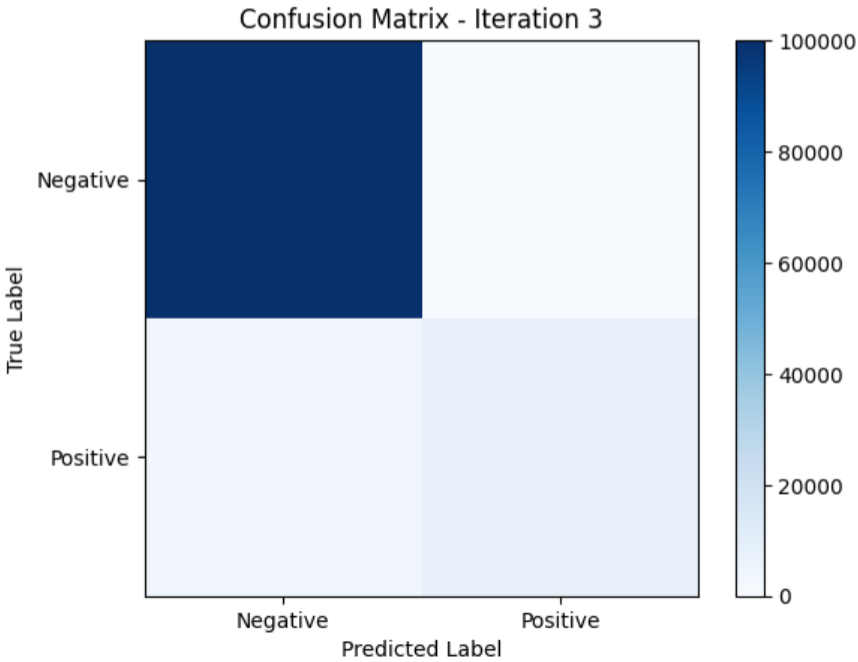Confusion Matrix - Iteration 4
True Positives: 8161
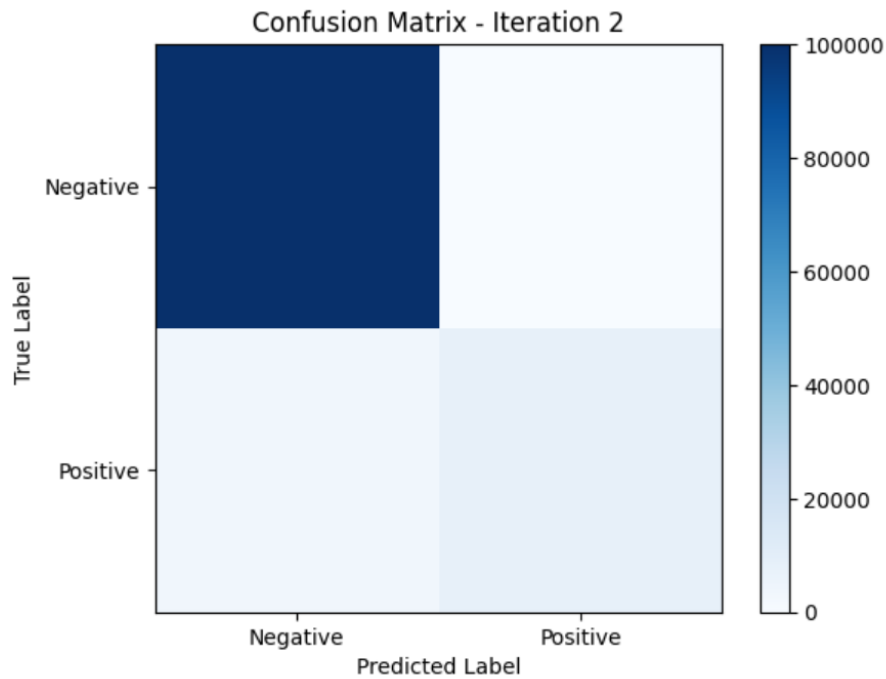True Negatives: 100009
False Positives: 0
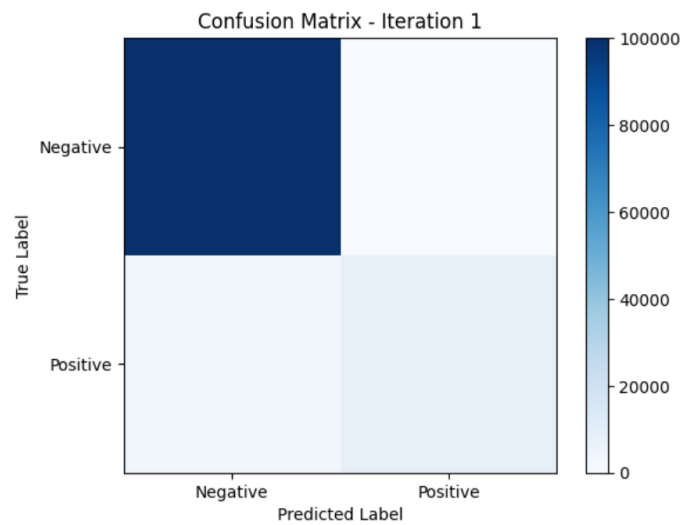False Negatives: 3206



Confusion Matrix - Iteration 4

Confusion Matrix - Iteration 3
True Positives: 8161
True Negatives: 100009
False Positives: 0
False Negatives: 3206



Confusion Matrix - Iteration 3

Confusion Matrix - Iteration 2
True Positives: 8161
True Negatives: 100009
False Positives: 0
False Negatives: 3206



Confusion Matrix - Iteration 2

Confusion Matrix - Iteration 1
True Positives: 8161
True Negatives: 100009
False Positives: 0
False Negatives: 3206



Confusion Matrix - Iteration 1

Confusion Matrix - Iteration 2
True Positives: 8161
True Negatives: 100009