```
##               precision    recall  f1-score   support
##
##            0       0.95      0.79      0.86     10978
##            1       0.28      0.65      0.39      1378
##
##     accuracy                           0.78     12356
##    macro avg       0.62      0.72      0.63     12356
## weighted avg       0.87      0.78      0.81     12356

##               precision    recall  f1-score   support
##
##            0       0.95      0.72      0.82     10978
##            1       0.24      0.70      0.36      1378
##
##     accuracy                           0.72     12356
##    macro avg       0.60      0.71      0.59     12356
## weighted avg       0.87      0.72      0.77     12356

##               precision    recall  f1-score   support
##
##            0       0.95      0.86      0.90     10978
##            1       0.35      0.62      0.45      1378
##
##     accuracy                           0.83     12356
##    macro avg       0.65      0.74      0.67     12356
## weighted avg       0.88      0.83      0.85     12356

##               precision    recall  f1-score   support
##
##            0       0.94      0.92      0.93     10978
##            1       0.44      0.53      0.48      1378
##
##     accuracy                           0.87     12356
##    macro avg       0.69      0.72      0.70     12356
## weighted avg       0.88      0.87      0.88     12356
```
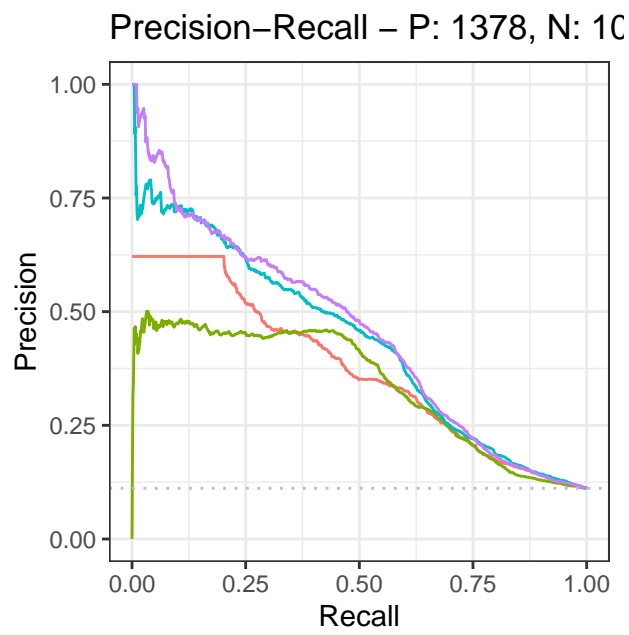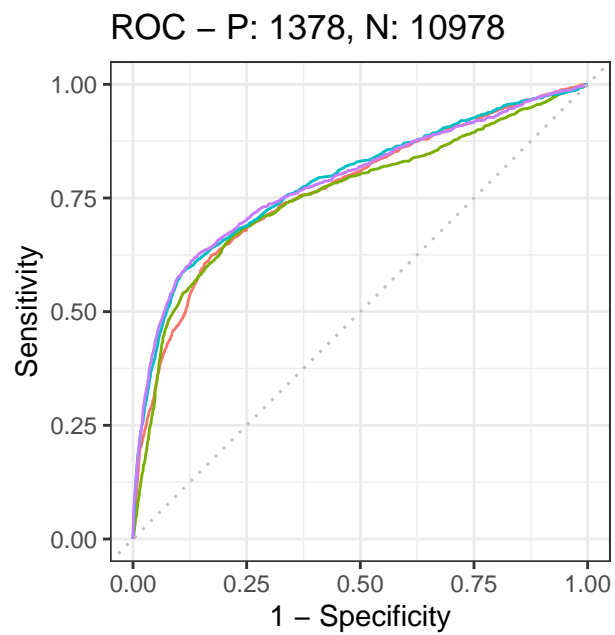
ROC – P: 1378, N: 10978

Precision−Recall – P: 1378, N: 10

Naive Bayes Full — Naive Bayes Optimal — Logistic Regression — Random Forest