



The screenshot shows a Google Colab notebook titled 'Untitled2.ipynb'. The notebook contains three classification reports. The first report is for a RandomForest model, followed by an XGBoost model, and then a LogisticRegression model. Each report displays precision, recall, f1-score, and support for classes 0 and 1, as well as overall accuracy, macro average, and weighted average. The status bar at the bottom indicates the notebook is running on a T3 VM with 23GB of memory.

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

         0       0.79      0.79      0.79         99
         1       0.62      0.62      0.62         55

 accuracy
macro avg       0.70      0.70      0.70         154
weighted avg       0.73      0.73      0.73         154

XGBoost Classification Report:
              precision    recall  f1-score   support

         0       0.79      0.74      0.76         99
         1       0.58      0.65      0.62         55

 accuracy
macro avg       0.69      0.70      0.69         154
weighted avg       0.72      0.71      0.71         154

LogisticRegression Classification Report:
              precision    recall  f1-score   support

         0       0.81      0.80      0.81         99
         1       0.65      0.67      0.66         55

 accuracy
macro avg       0.73      0.74      0.73         154
weighted avg       0.76      0.75      0.75         154

* Serving Flask app 'main'
```