

Imbalanced Classes

If not already installed, install the ``imblearn`` library with ``pip``.

Choose one of the best-performing models and train it by applying:

- Random undersampling to the majority class.
- Random oversampling to the minority class.
- Apply 50-50 of random undersampling and oversampling.
- Apply SMOTE.
- Try a `BalancedRandomForestClassifier`.