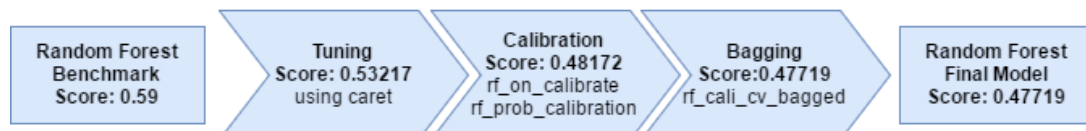
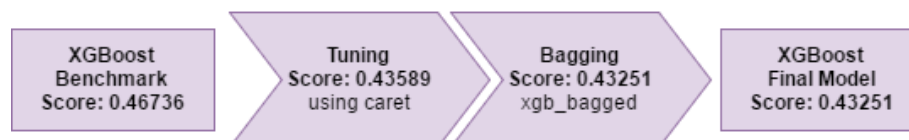


#### A. Random Forest Process



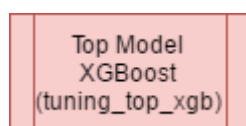
1. rf\_on\_calibrate: Output calibration set and calibration answer
2. rf\_prob\_calibration: Output isoReg calibrated probabilities
3. rf\_cali\_cv\_bagged: Bagging

#### B. XGBoost Process



1. xgb\_bagged: Bagging

#### C. Top Model XGBoost



tuning\_top\_xgb: input train\_meta and test\_meta, tune XGBoost model with caret, then output testing prediction based on full training model.

其他檔案（投影片、程式碼、資料檔）因檔案太大無法上傳至 CEIBA，故上傳至雲端硬碟：

<http://ppt.cc/d5x2B>