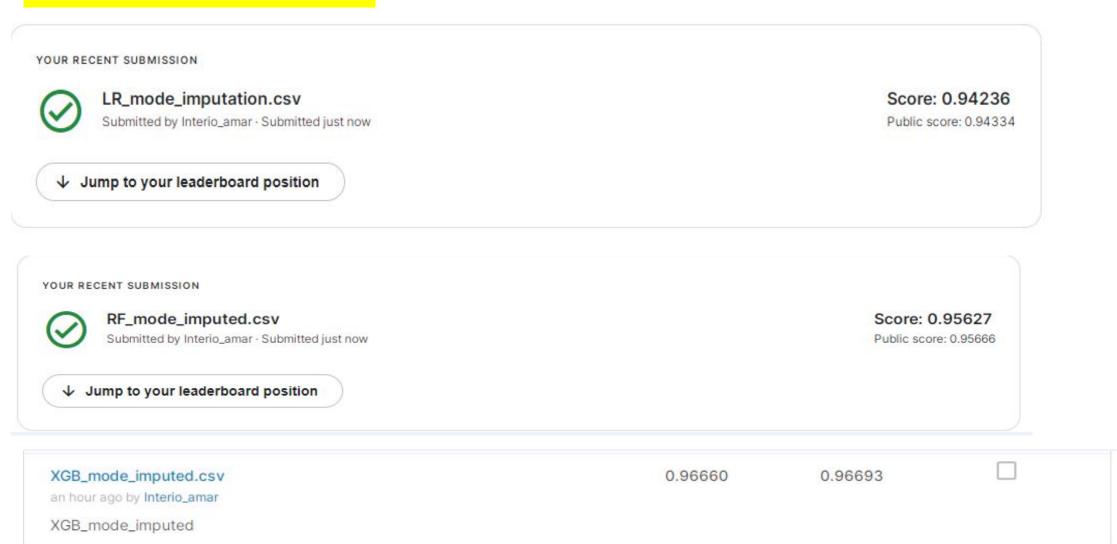
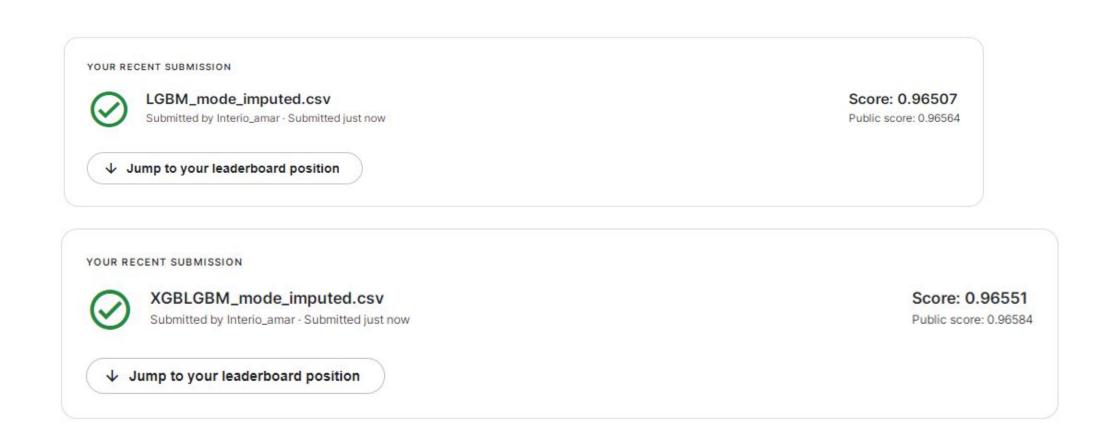
KAGGLE SCORE

SET_1 mode imputed data set





XGB model is givng the highest score for mode based imputation. Kaggle private score: 0.96660

SET_2 smote data set

YOUR RECENT SUBMISSION



LR_model_smote.csv

Submitted by Interio_amar - Submitted just now

Score: 0.93626 Public score: 0.93688

↓ Jump to your leaderboard position

YOUR RECENT SUBMISSION



RF_smote_imputed.csv

Submitted by Interio_amar · Submitted just now

Score: 0.95454

Public score: 0.95465

↓ Jump to your leaderboard position

YOUR RECENT SUBMISSION



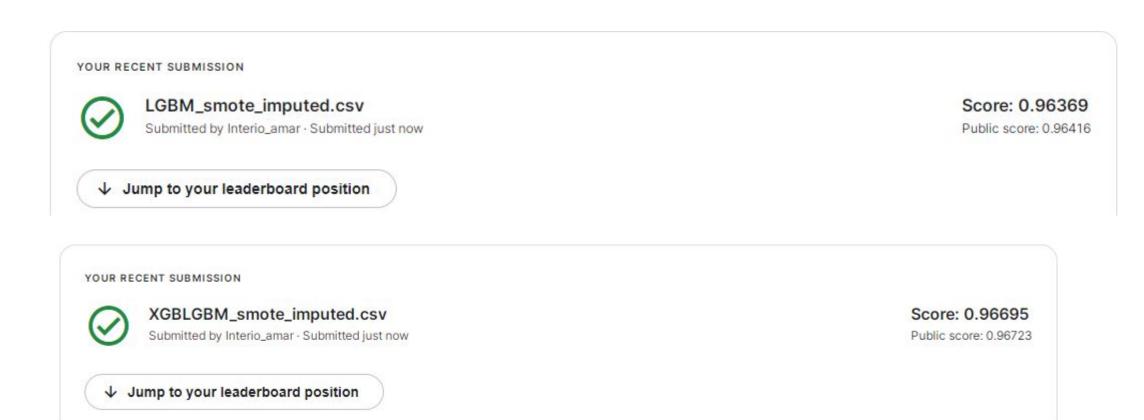
XGB_smote_imputed.csv

Submitted by Interio_amar · Submitted just now

Score: 0.96595

Public score: 0.96606

↓ Jump to your leaderboard position



XGB + LGBM stacked model is givng the highest score for mode based imputation. Kaggle private score: 0.96695

SET_5 NaN impued data set

YOUR RECENT SUBMISSION



LR_model_NaN_captured.csv

Submitted by Interio_amar · Submitted just now

↓ Jump to your leaderboard position

YOUR RECENT SUBMISSION



RF_NaN_imputed.csv

Submitted by Interio_amar · Submitted just now

↓ Jump to your leaderboard position

V damp to your reductionard position

YOUR RECENT SUBMISSION



XGB_NaN_imputed.csv

Submitted by Interio_amar · Submitted just now

↓ Jump to your leaderboard position

Score: 0.94296

Public score: 0.94388

Score: 0.95454

Public score: 0.95465

Score: 0.96654

Public score: 0.96686





Public score: 0.96605

Score: 0.96558

↓ Jump to your leaderboard position

YOUR RECENT SUBMISSION



XGBLGBM_NaN_imputed.csv

Submitted by Interio_amar · Submitted just now

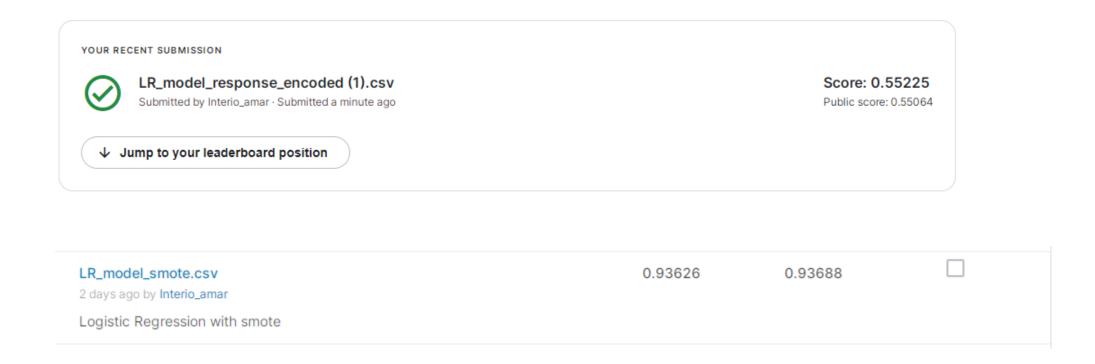
 ψ Jump to your leaderboard position

Score: 0.96697

Public score: 0.96735

XGB + LGBM stacked model is givng the highest score for NaN based imputation. Kaggle private score: 0.96697

SET_3(Model based imputation & SET_4 (response encoded cat variables)



As these 2 datasets are giving lower score of auc so dropped from further analysis