WEEKLY REPORT

Dear Mohamed ABABSA

In the below Table you will see a specified table that includes the good, the bad & the improvements that can be done on your Classification Task

Correctly Done	Can Be Improved
- Handle Outlier - Encoding - Feature engineering - Handle Imbalanced - Scaling - So excellent experiments of model, Bravo - Using robust models	- You can apply other techniques for outlier as transformation (log), capping, fill by median (try and determine the good one) - Handle multicollinearity using drop cols with high vif or pca (not necessary to increase performance, the integrity will be) - You can use grid-search for more hyper tunning - You can apply cross-validation to know genera performance of model on all data - Split data into train and test before any preprocessing **You can add more features as total_members, total_night, percent_can((p_c)/(p_c + p_not_c)**

Signature