

The group 3 first chooses some features and then use the LightGBM to predict the home credit default. They did really great in the following aspects:

1. They know how to do the standard data analysis and constructing model.
2. The logic is very clear and the result is quite good.
3. The report is well-organized and beautiful.

However, there are still some flaws:

1. They do not explain how they choose the features and how they get the important level of features.
2. I wonder how they choose some parameters of the base trees like depth and numbers of nodes.
3. In the poster, there are some words cannot see clearly in the introduction part.

Clarity and quality of writing: 4. But they still need to rearrange the introduction part.

Technical Quality: 4.

Overall rating: 4

Confidence on my assessment: 3