

Thanks for all comments and suggestions.

As for the idea that our EDA part has not played a role in the follow-up, we believe that EDA is the understanding and exploration of data, especially for the data with many professional and attributes in this project. This process actually helps us select the appropriate model. Although we finally found that some attributes could not be removed, we thought it was one of the important processes of the project, so we included it in the report.

We think that there are few details about the model in our report. We mainly introduce the principle of the model. The actual parameters are determined by looking up data and trying different values, and our results are mainly reflected in the score of Kaggle. However, we believe that in the future work, we should really increase the introduction of model parameters and other details, as well as the analysis of the results.