Machine Learning Coding Test

Problem Statement:

<u>Here</u> is the link to the problem statement. Please follow the guidelines as stated below and on the link for the correct submissions.

Guidelines:

- 1. Do not use public discussed solutions or older solutions by former participants. This will lead to an immediate disqualification.
- 2. No kind of plagiarism will be tolerated.
- 3. Please have a detailed look at the output requirements and make sure you submit all of them.

Submission Docs:

- 1. Final Script or github repo with all the relevant codes.
- 2. Notebook with all the feature engineering transformations and EDA which has been done on this data which led to arrive at the feature engineering transformations.
- 3. Modelling scripts/notebooks highlighting the models experimented with in this journey.
- 4. A 1-page approach note explaining your entire thought process and experimentation steps undertaken in this hacking process.
- 5. Share a screenshot of the best rank achieved along with the score on the leaderboard.