Eligibility and Team Formation Criteria:

1. Each team must consist of a minimum of 2 and a maximum of 4 members.
2. Team members can be from the same campus or from different campuses.
3. One student cannot be a member of more than one team.
4. In case any team member doesn't meet the above criteria, the entire team will be disqualified from the challenge.

Instructions:

1. This is a team-participation challenge.
2. The submissions will be evaluated based on the criteria specified in the problem statement and a certain score level(40%).
3. After you have built your solution, you must do the following:
4. Upload the following as a zip archive:
   · Prediction file
   · Code scripts or Jupyter notebooks used for model training/inference.

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5.There is only 1 submission allowed for each team, throughout the challenge.

6.You can use any tools or libraries to build your solution. There is no restriction on the tools that you can use.

7.Top 1 winning team will receive their prize after the announcement of Finale results.

8.Use of external dataset is prohibited for this challenge. Participants found using external dataset will be disqualified.

9.Violation of any of the rules mentioned above leads to disqualification of the responsible team from the challenge.