Data Science Competition Rules

- Each team can consist of a minimum of 1 and a maximum of 3 members.
- Any collaboration with other teams is prohibited.
- Problems will be posted on Kaggle, and teams are required to submit their solutions on Kaggle.
- Teams must bring their own laptop.
- Internet connection will be available.
- The competition duration is 24 hours.
- The problem statement and dataset will be made available when the competition starts.

Team Requirements

- All team members must be full time/part time undergraduate or graduate students of any University or college. Each team can comprise of a maximum of 3 students.
- It is preferred (not compulsory) for the team advisor or faculty member to attend.
- Participants are allowed to bring along a guardian, but it is not mandatory.
Evaluation Criteria

• Your solution will be evaluated by a panel of judges.
• Points will be earned depending on the accuracy achieved and the number of submissions required to obtain it.
• Resubmissions are allowed but teams with similar accuracy will be differentiated upon number of submissions required to achieve that accuracy. In case of a tie, the team to achieve the accuracy first will be declared the winner.

Note:

The rules described above are in accordance with the international standards. Changes necessary are purely at the discretion of the SOFTEC Society. Any amendments made will be notified prior to the competition dates.

Prize Money

The distribution of prizes for this event is as follows:

<table>
<thead>
<tr>
<th>1st Prize</th>
<th>PKR 30,000</th>
</tr>
</thead>
<tbody>
<tr>
<td>2nd Prize</td>
<td>PKR 15,000</td>
</tr>
</tbody>
</table>
For further inquiries, please do not hesitate to contact:

Syed Fazle Tehami
Head Data Science Competition
0332-4802375

SOFTEC 2019

FAST-National University of Computer & Emerging Sciences Block-B, Faisal Town, Lahore – 54700, Pakistan

Email: info@softecnu.org

URL: www.softecnu.org

Copyrights © SOFTEC 2019