



National University
of computer and emerging sciences
LAHORE CAMPUS



23rd - 25th February, 2024

Artificial Intelligence Competition

Register at: www.softecnu.org

Competition Rules:

- The competition will last for 15 days.
- The competition comprises two phases. In the initial phase, all registered teams are eligible to participate, with only the top 25 teams advancing to the second phase.
- The problem statement and dataset will be made available on Kaggle when the competition starts and teams will be required to submit their solutions on Kaggle.
- Top 25 teams will be selected and provided with further complex dataset to improve their solution.
- Competition will be online but top 25 teams will be required to present their solutions to a panel of judges on campus.
- **Participants are required to be there at the time of evaluation.** Failure to appear before the judge at the time of evaluation will automatically disqualify the team from the competition.
- **The decision of the judges will be final and cannot be challenged.** If any team keeps arguing with the host team on this matter, they will be disqualified.
- Disqualification from the competition also means escorting out of competition venues, and a note will be sent to their respective institutes.
- **The organizers reserve the right to modify the above-mentioned rules without prior notice.** However, a notice will be placed on top of this document. So read the document at least one day before leaving for the competitions.

Schedule:

- **Thursday, 8th February 2024, 10:00 AM:** Problem and initial dataset provided
- **Tuesday, 20th February 2024, 10:00 AM:** Deadline for submission of the initial solution
- **Tuesday, 20th February 2024, 12:00 PM:** Top 25 teams selected and provided further dataset
- **Friday, 23rd February 2024, 11:59 PM:** Deadline for submission of the final solution by the top 25 selected teams
- **Saturday, 24th February 2024:** Evaluations and result announcement

Evaluation Criteria:

- Data Preparation
- Data Analysis, EDA
- Model Selection
- Model Optimization
- ROC curve of training and testing data
- Evaluation Metrics
- Resubmissions are allowed, but in cases of tie-in accuracy, the team with fewer submissions and less time taken shall be given more marks

Team Eligibility Criteria:

- Each team should consist of a **minimum of 1 and a maximum of 3 participants.**
- Participants must be enrolled in an undergraduate/postgraduate degree program or have completed their undergraduate/postgraduate studies on or after January 1st, 2022.

Registration:

- The registration fee is **PKR 1000**.
- The registration fee is **non-refundable**.

Prize Money:

- The prizes for this competition will be distributed as follows:

Winner Prize Money	PKR 70,000
Runner-up Prize Money	PKR 40,000

For further inquiries, please do not hesitate to contact:

Competition Coordinator

Maham Basit

0335-4388894

Heads Artificial Intelligence Competition

Hashim Bilal Qureshi

0324-9482980

Sheikh Mateen

0301-7499042

Email: registrations@softec.org.pk

URL: www.softecnu.org

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

Copyrights © SOFTEC 2024