# EpochonX

**Date:** 21/10/2024 (Monday)
**Time:** 5:00 PM - 8:45 PM (3 hours)
**Number of Teams:** 7

## Problem Statement

*DESIGN AN **AI-DRIVEN SOLUTION** THAT LEVERAGES THE MOST EFFECTIVE **OPEN-SOURCE OR CUSTOM MODELS** TO ENHANCE **CLUB OPERATIONS** AND BOOST MEMBER ENGAGEMENT. THE SOLUTION SHOULD FOCUS ON **INCREASING EFFICIENCY** AND PROVIDING TIMELY RESPONSE TO MEMBER NEEDS.*

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## Evaluation Criteria

- **Originality of Idea**
- **Quality of Work**
- **Team Collaboration**
- **Timeliness of Submission**
- **Completeness**

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## Instructions

1. **GitHub Repository Name:** The repository name must follow the format: `SIGAI_EpochonX_v0.1`.
2. The **second-to-last commit** must be made **before the deadline**. No extensions are allowed.
3. Projects must **stay on theme** and remain relevant to the provided problem statement throughout the hackathon.
4. Each team must submit a **README** file in their repository, containing the following:
   - Project objectives
   - Setup instructions
   - Relevant documentation (Note: **Well-documented work** will aid in evaluation.)
5. **Team Presence:** All team members must be present in the lab for the entire event.

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**Organizers:**

- **Madan Gopal B**
- **Lokesh Yarramallu**

*There is a potential for rewards to be given to the winning team!!!*
- Lokesh Yarramallu, SIG-AI

## TEAMS:

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|---|---|
| **TEAM 1** | Kunal |
| | Advyth |
| | Snigdha |
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| **TEAM 2** | Sanjit |
| | Madhuri |
| | Sanithya |
| | |
| **TEAM 3** | Vani Sugovind S R |
| | Velemala Poornima |
| | Sambangi Reshma |
| | |
| **TEAM 4** | Karthik R S |
| | Abhinav M Nair |
| | Meghana |
| | |
| **TEAM 5** | Nitish |
| | Amala |
| | Siddharth |
| | |
| **TEAM 6** | Prasanna |
| | Kaushik |
| | Keerthana |
| | |
| **TEAM 7** | Harsha |
| | Viswanath |
| | Naveed |