

Organised by



திருநெல்வேலி மாவட்டம்  
TIRUNELVELI DISTRICT

In Association With



Google Developer Group  
Madurai

Name of the Idea / Startup : KHELO

Name of the Team Members: Kishore R, Jatin D,  
Praneeth V.P

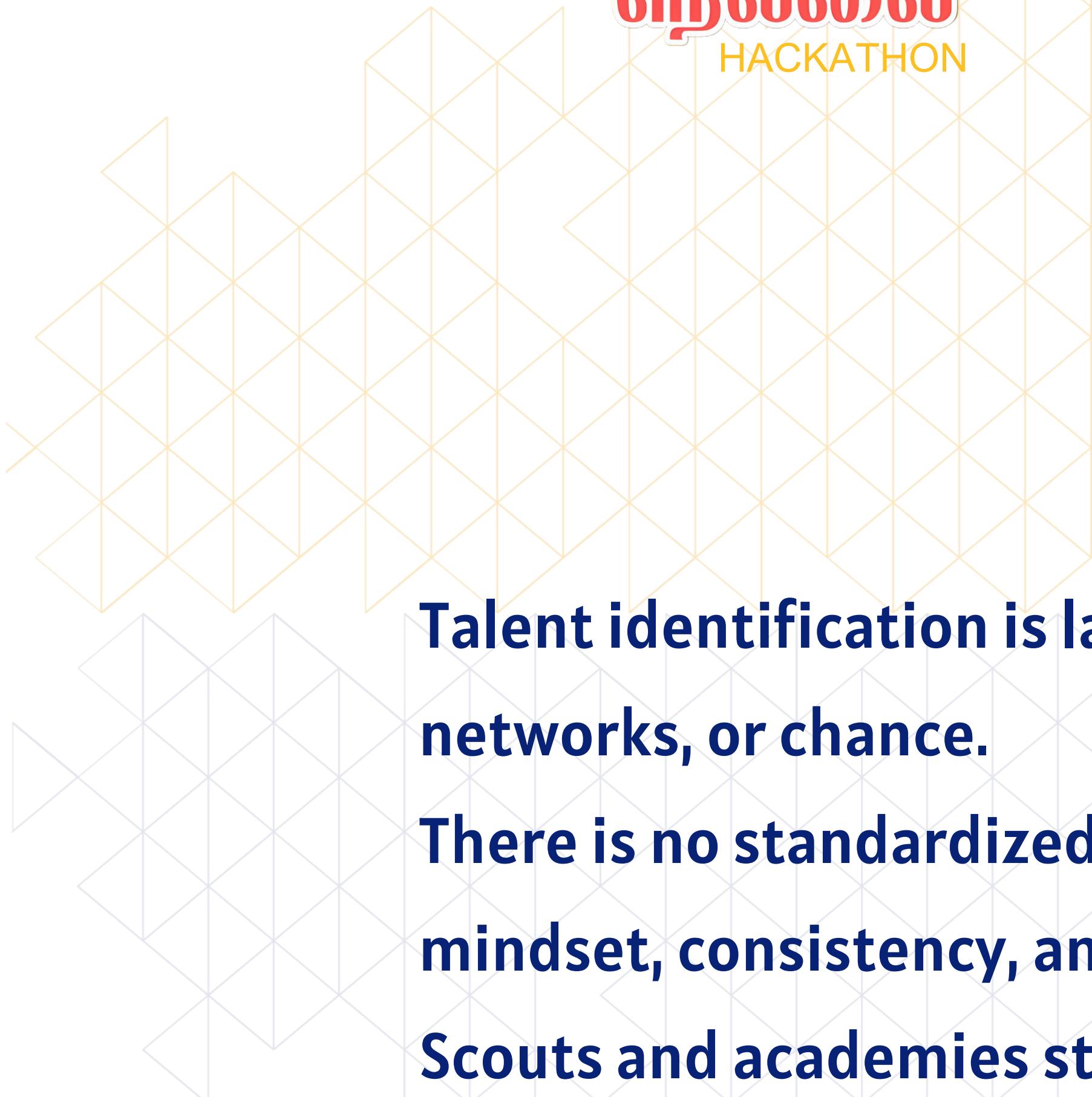
Name of the Mentor : Mrs.Sumathi ,  
Mr.Bharathi



HACKATHON

# PROBLEM STATEMENTS

Many young athletes in India lack structured platforms to showcase their talent beyond local tournaments.



**Talent identification is largely based on personal networks, or chance.**

**There is no standardized approach to developing a mindset, consistency, and resilience.**

**Scouts and academies struggle to identify and develop talent efficiently at scale.**





**How you're solving the problem –**

**What is your solution to the problem statement?**

**Ensure the Solution should be Implementable and Feasible**

**Your idea must address the following **three criteria:****

- 1. Feasible**
- 2. Viable**
- 3. Desirable**

**Feasible, Viable, and Desirable — are the three lenses of innovation**

# Screenshots of the Solution



# What is the total cost involved in developing the solution?

(Include a detailed breakup of the costs)



Note: This is not a scoring criterion.

We only want to understand your level of seriousness and commitment toward developing the solution.

# PROBLEM STATEMENTS

S. No	Topic	Problem Statement
1	Maternal & Child Health	How might we use smart technology to track maternal and child health, issue essential documents, and support early development through one unified digital system?
2	Tourism & LLM Experience	How might we enhance tourist experiences in Tamil Nadu using a real-time, multilingual, AI/LLM-powered heritage guidance system?
3	Youth Profiling & Job Matching	How might we help youth find the right career paths using psychometric profiling and real-time, authentic job-matching alerts?
4	Government Record Digitisation	How might we digitize and preserve government records cost-effectively to prevent document loss and improve public service delivery?
5	Smart Transit Assistant	How might we build a smart transit assistant that offers real-time navigation, schedules, ticketing, and multilingual travel support?
6	AI-Powered Emergency Response	How might we enable faster rescue and medical response using AI-powered routing, live traffic insights, and coordinated dispatch systems?