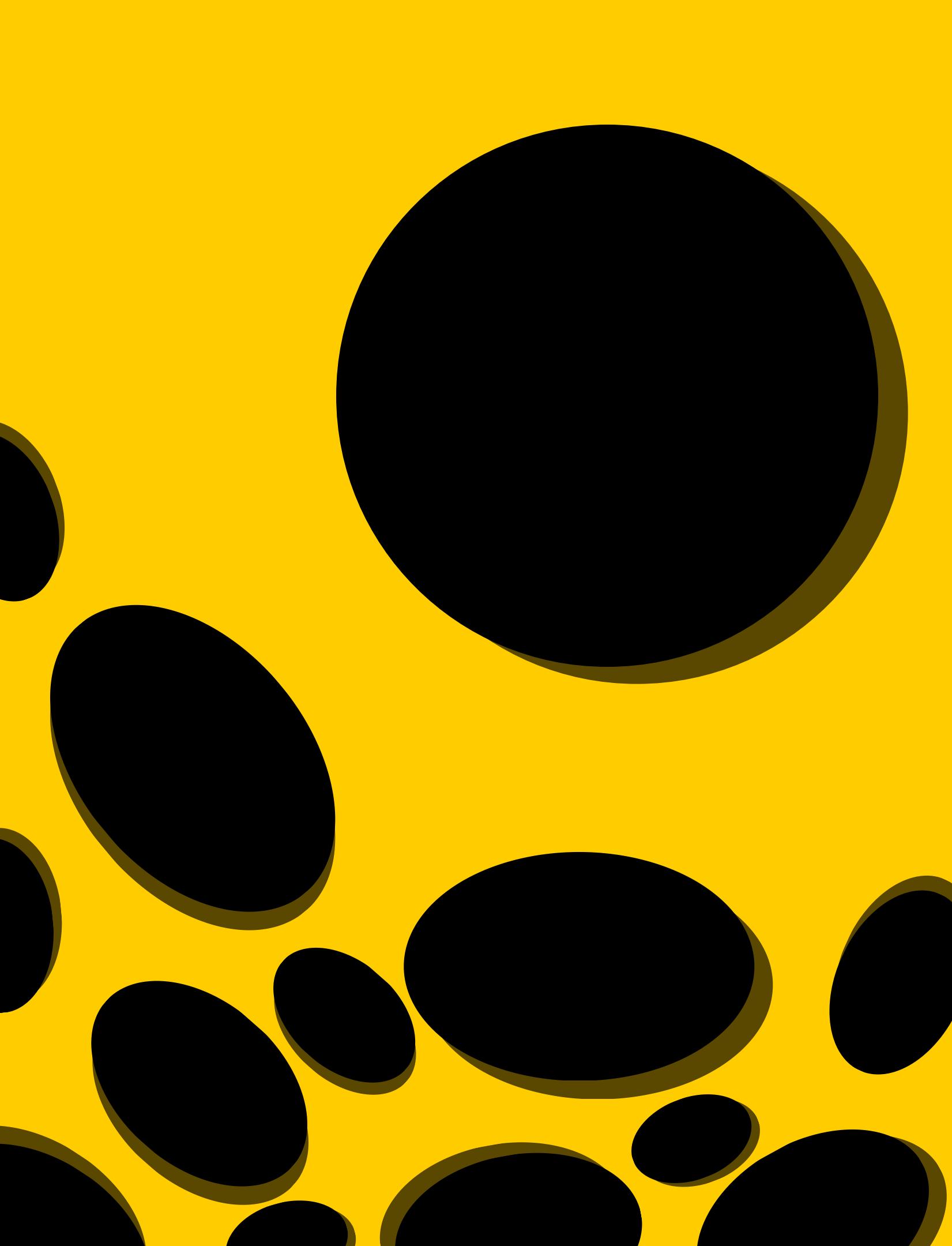




# DOMESTIC WORK HACKATHON





# GOAL & OBJECTIVE

**Goal:** Bring together developers, designers, and innovators to co-create human-centered, practical, and impact-driven solutions that address challenges faced by domestic workers, especially around trust, transparency, access, and professional recognition.

**Objectives:**

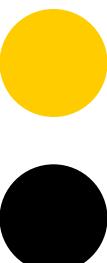
- Build human-centered solutions grounded in real challenges
- Develop practical and realistic tools for real-life use
- Create impact-driven systems improving trust and accountability
- Ensure solutions respect dignity, rights, and trust
- Support collaboration and learning through mentorship

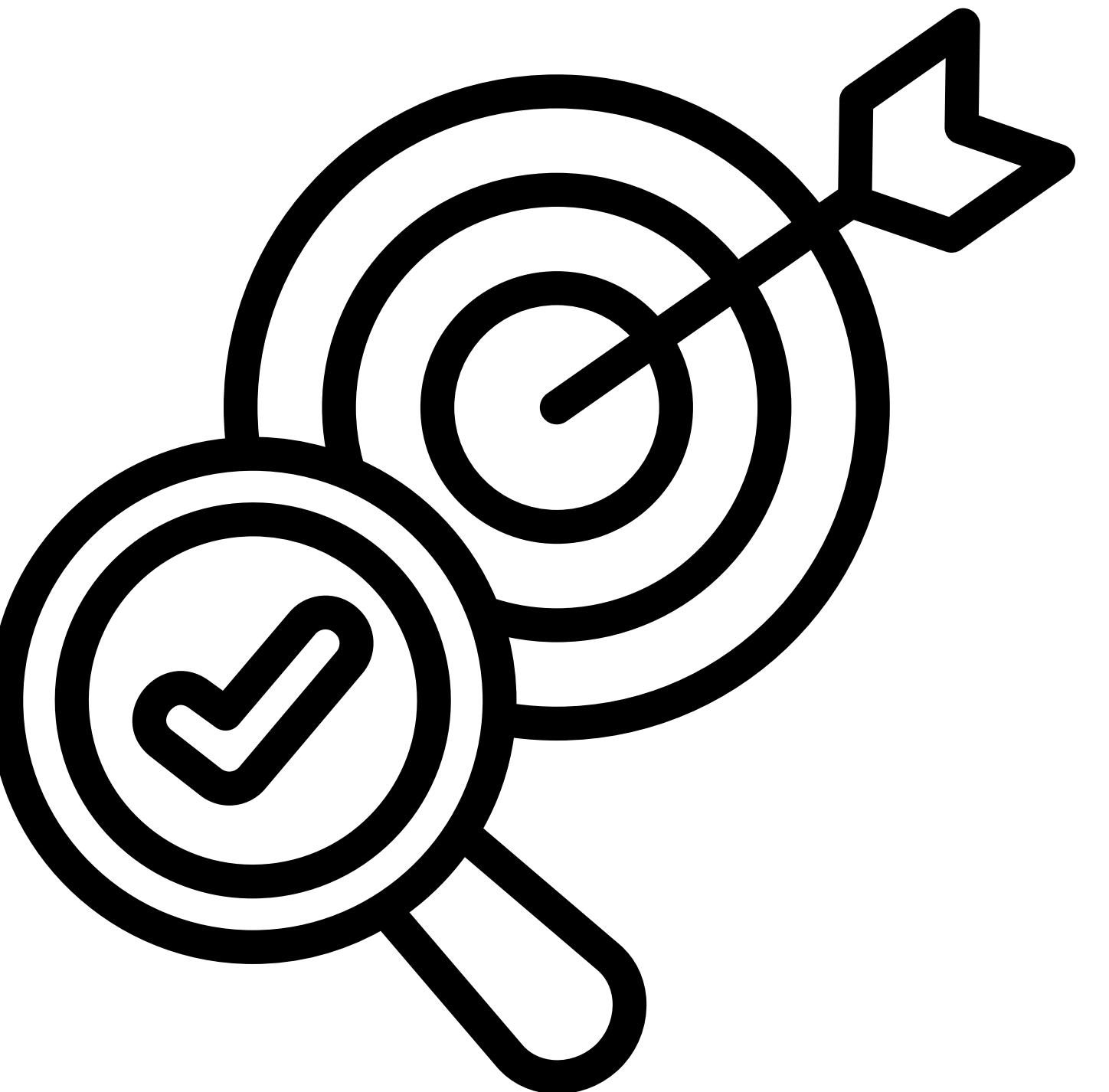
# PROBLEM STATEMENT



Domestic workers face real challenges:

- Lack of trust and transparency in domestic work arrangements
- Limited safety, wellbeing, and worker protection mechanisms
- Informal hiring processes that expose workers to unfair treatment
- Limited access to fair and verified job opportunities
- Lack of skills recognition and verifiable work history
- Weak communication and accountability between workers and employers



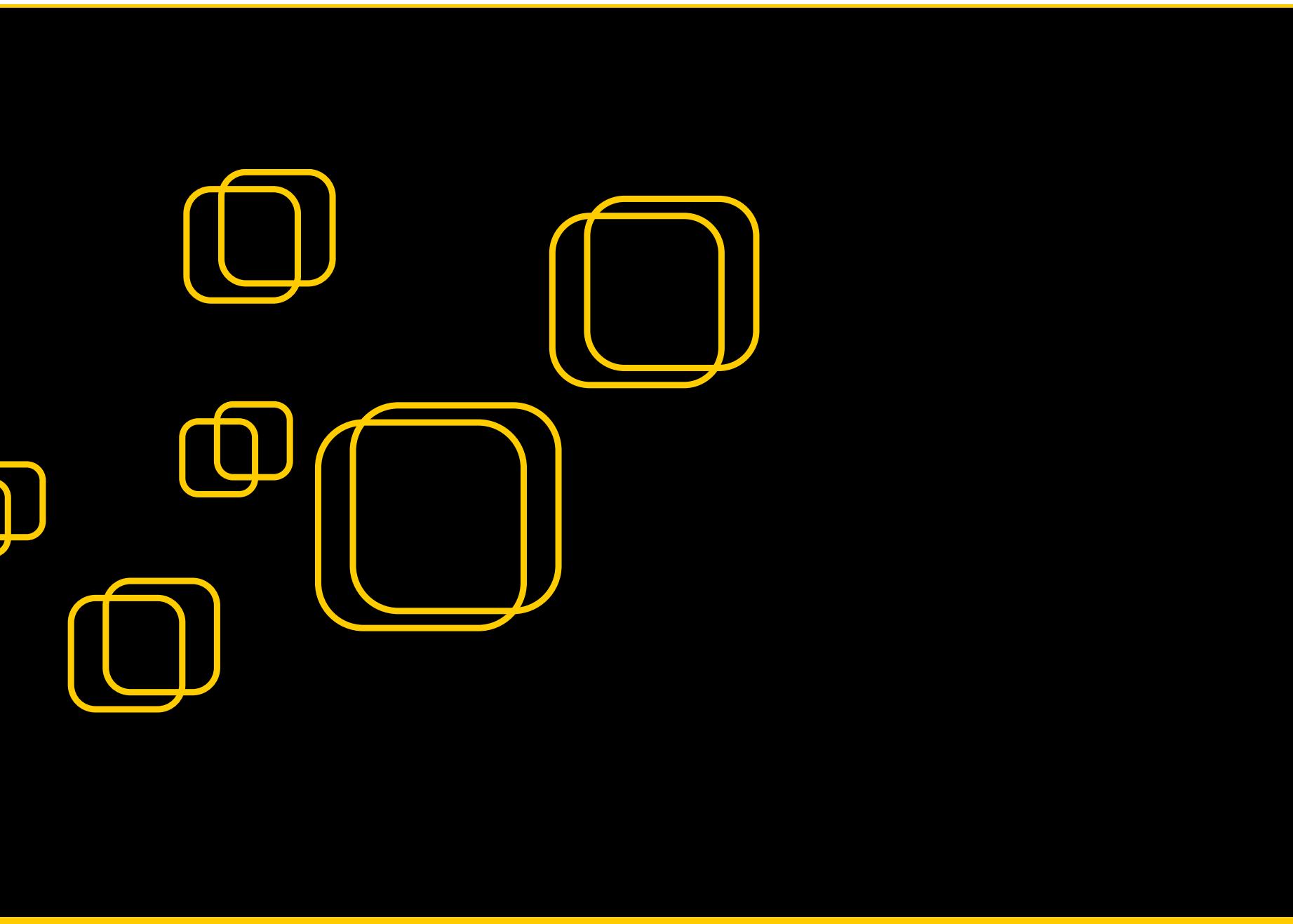


## FOCUS AREA

What our developers can build around

- Training and skill verification
- Safety, health, and emergency support
- Job matching and trust systems
- Payments, records, and worker protection.

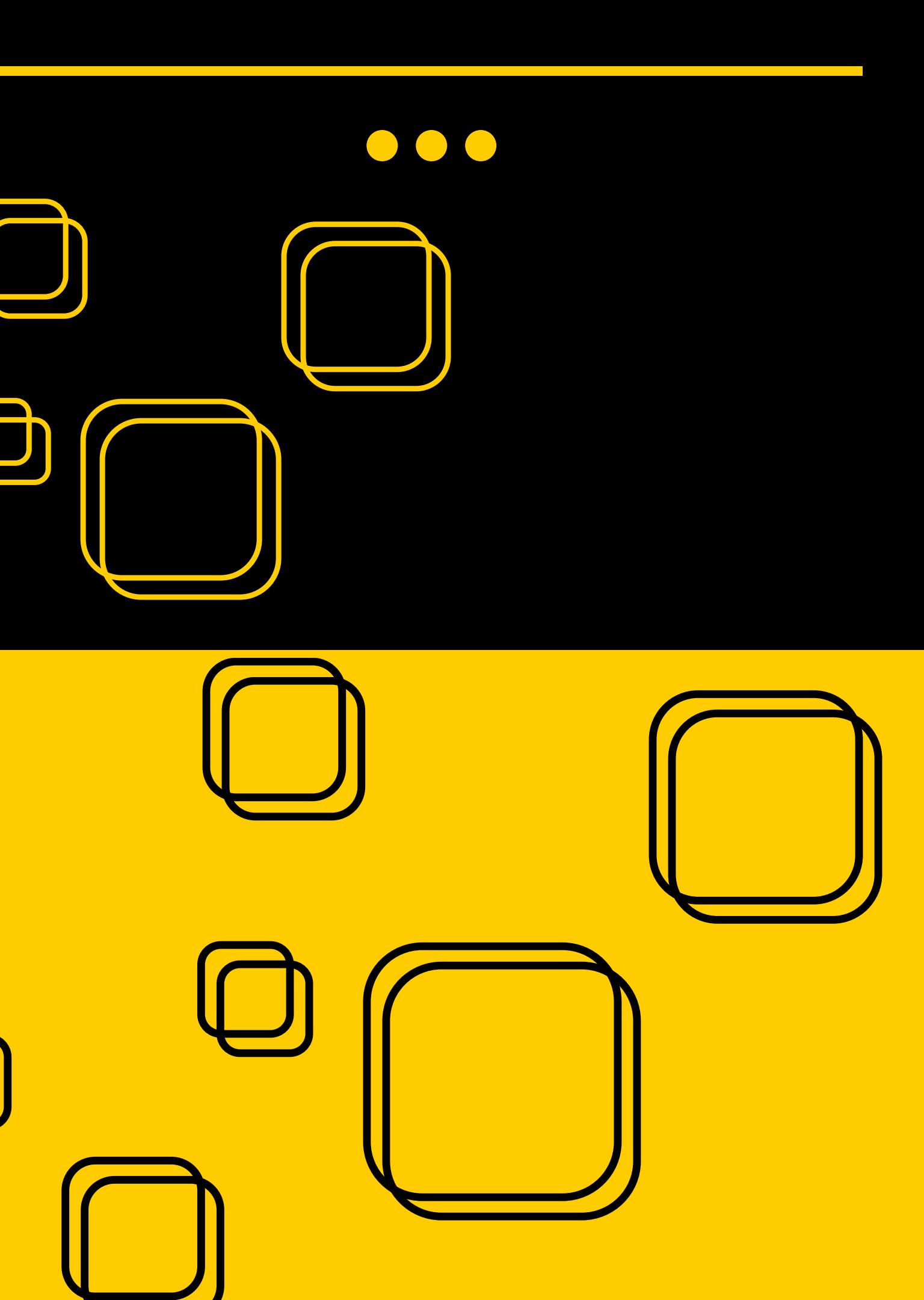




## HACKATHON STRUCTURE

- **Duration:** 3 Days (10th - 12th February)
- **Format:** In-person hackathon
- **Venue:** CEMASTEA (Venue, accommodation, and meals provided)
- **Teams:** Group of 5
- Mentors, judges and checkins along the way





# PROGRAM STRUCTURE

## Day1: Understanding & Ideation

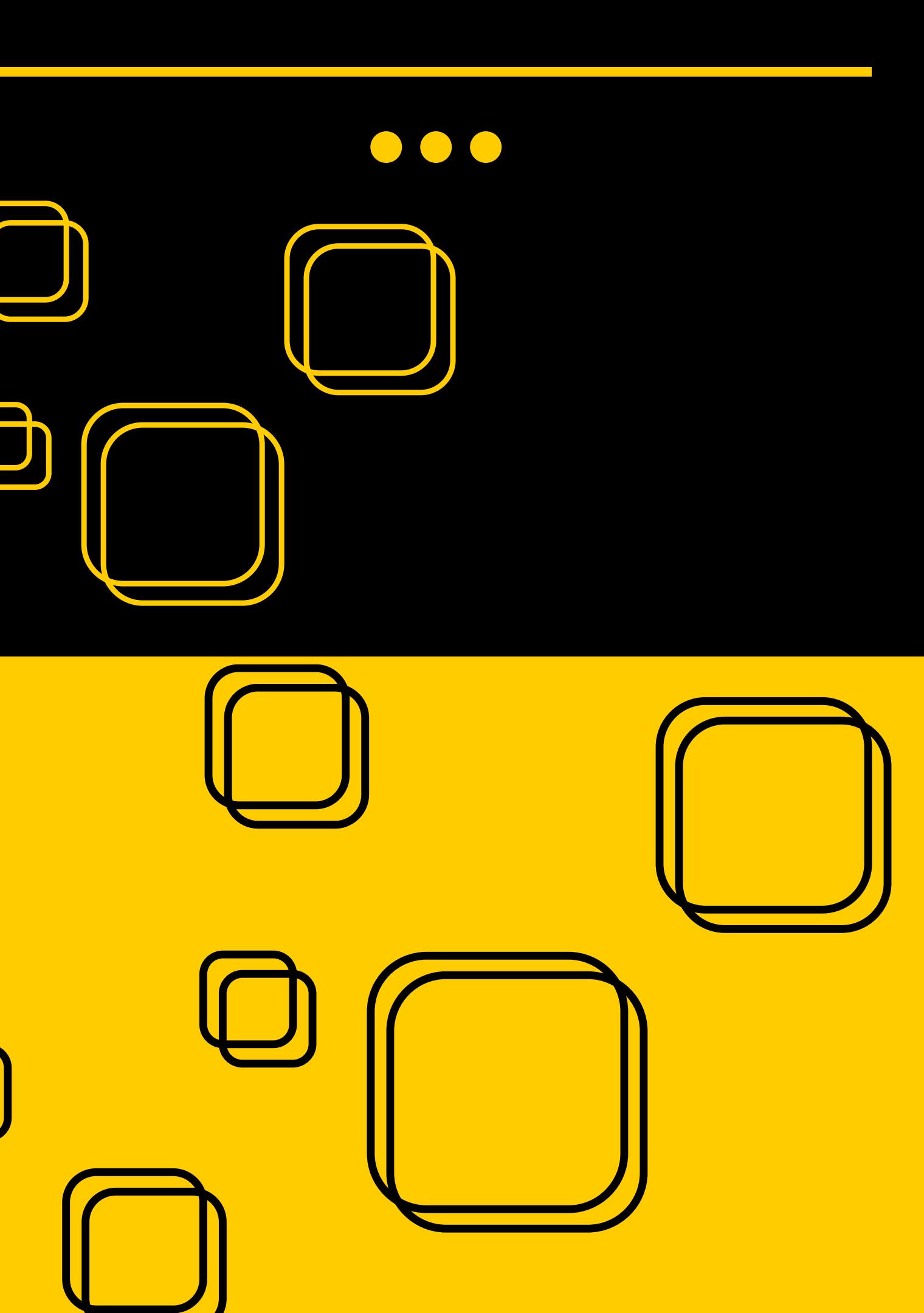
- Welcome and hackathon overview
- Talks from a domestic worker and employer
- Team formation and problem validation
- Ideation and technical mentorship

## Day2: Build & Iterate

- Solution design and development
- Ongoing mentorship and check-ins

## Day3: Demo & Judging

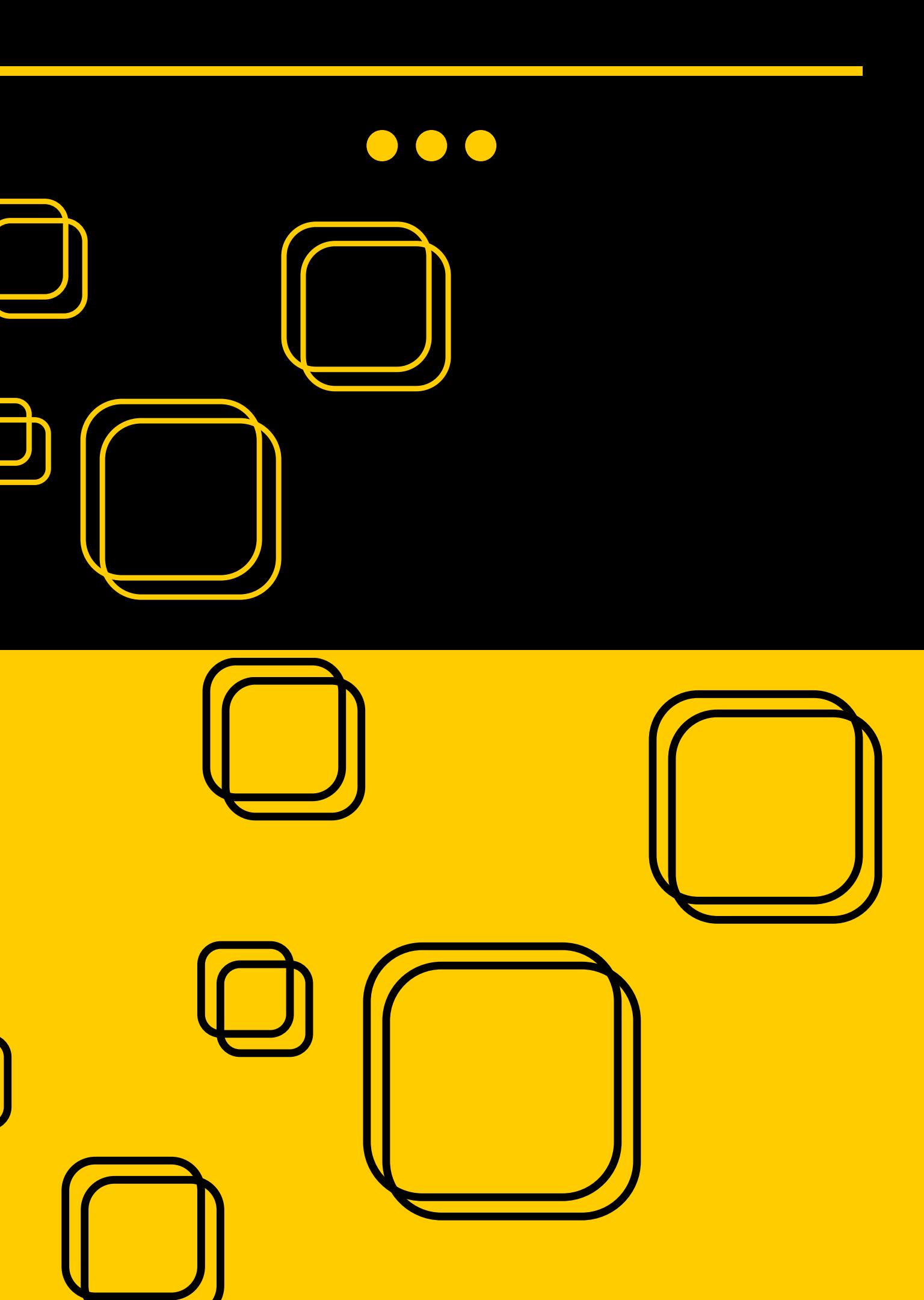
- Final project demos
- Judging and feedback
- Awards and closing



## JUDGING CRITERIA

projects will be evaluated based on:

- Relevance to the theme
- Understanding of project
- Impact potential and feasibility
- Creativity and innovation
- User experience



## **PRIZES & OPPORTUNITIES**

- 1st Place: \$1,000 USD
- 2nd Place: \$600 USD
- 3rd Place: \$500 USD
- Stellar Meridian Abu Dhabi slot (ticket + flight)
- Builder Accelerator opportunity



## EXPECTATIONS

- Show up and participate
- Work and collaborate respectfully
- Build ethically
- Be open to feedback
- Commit to the full program

# WHAT NEXT

- Review shared guidelines
- Start thinking about problems you care about
- Do a good research to better understand the problem statement

## **Stellar Developer Documentation:**

Technical guides and tools to help you build on the Stellar network:

<https://developers.stellar.org>



THANK YOU