

**CODE**  
**FOR**  
**CHANGE**








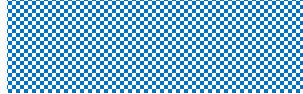
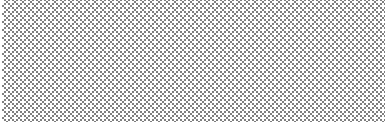
**CODEJIKA.COM**

**CODING LEAGUE**

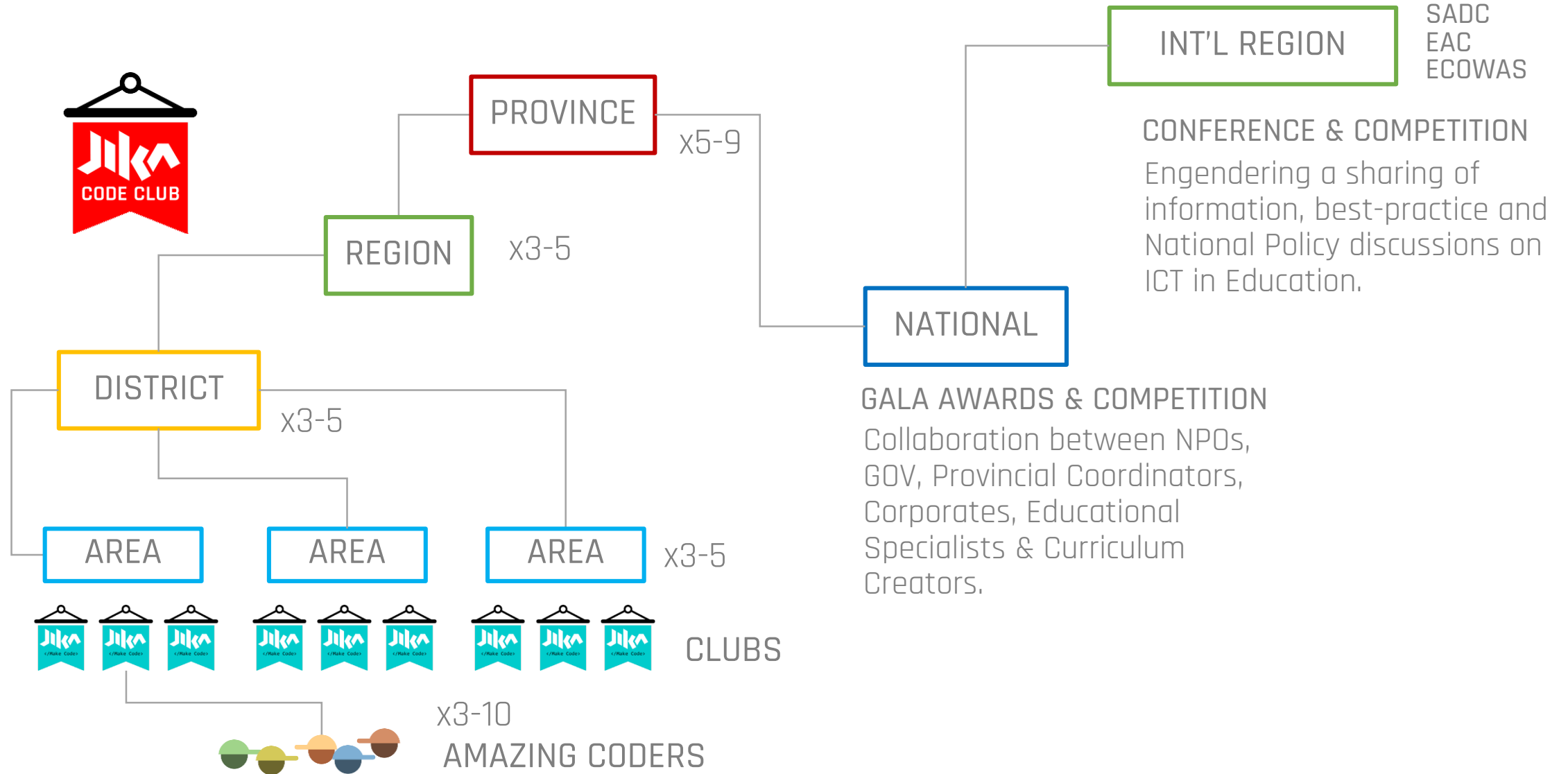
# WHY A CODING LEAGUE?

1. Peer & **group-learning**
2. **Developing stars** & role-models
  - A. Highly performers quickly rise & are further developed.
3. Leverage internal driver: **Competition**
4. **Low-cost** to maintain - Using existing infrastructure
5. Innovation through student leadership
6. Faster learning
7. Scalable structure

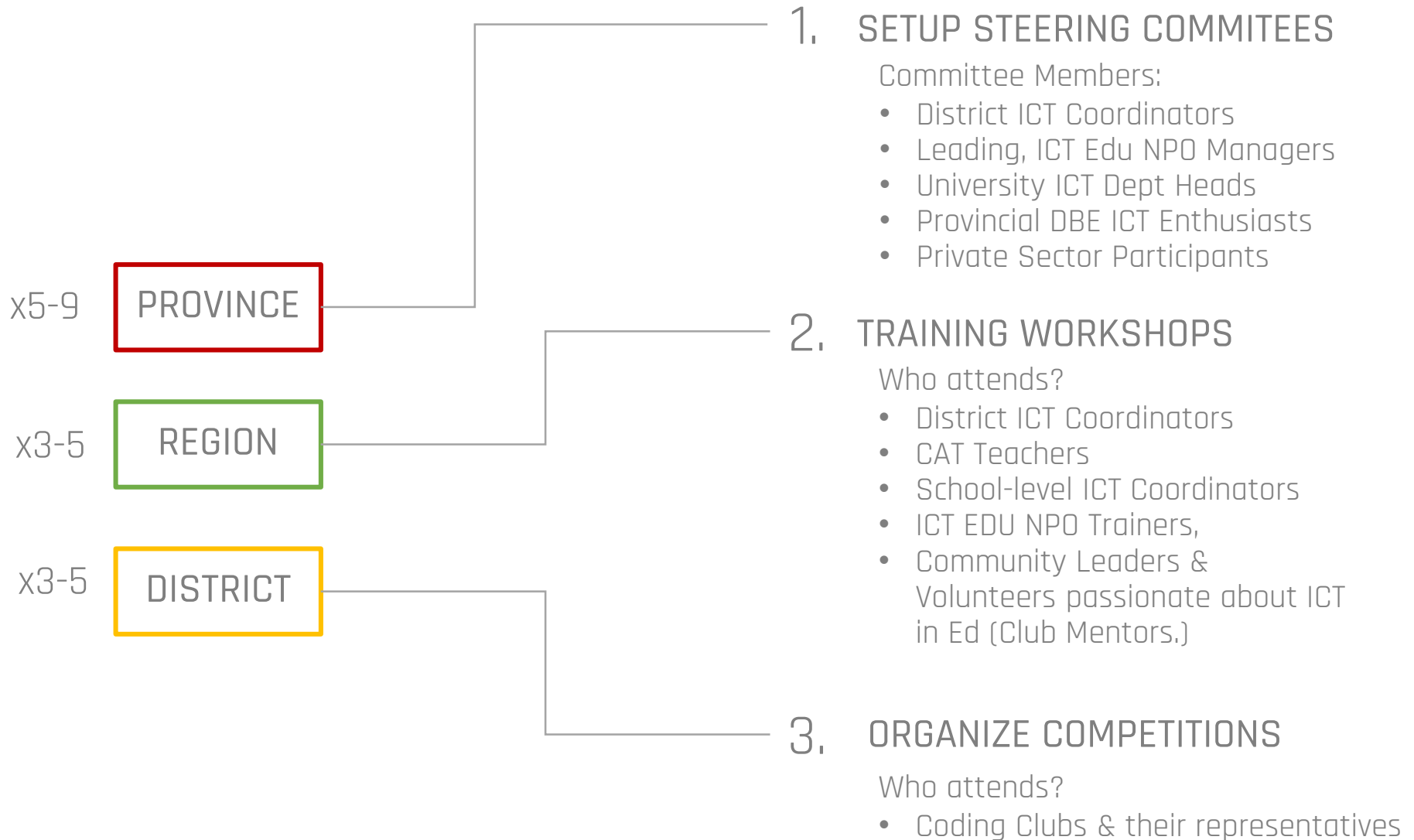
# CODING LEAGUE – STRUCTURE & DRIVERS

ZONE:		CLUBS:	DRIVERS:
CLUB/SCHOOL		1	SCHOOL/ASSOCIATES
AREA		3	CLUB/ASSOCIATES
DISTRICT		9	CLUB/DISTRICT COORD/ PARTNERS
REGION		25	DISTRICT COORD/ PARTNERS
PROVINCE		60	PROVINCIAL COORD/ PARTNERS / DBE
COUNTRY		240	NATL. COORD./ CHAPTERS / DBE
REGION SADC EAC ECOWAS		500-1000	NATL. & INTL. COORD./ CHAPTERS / DBE/MoE

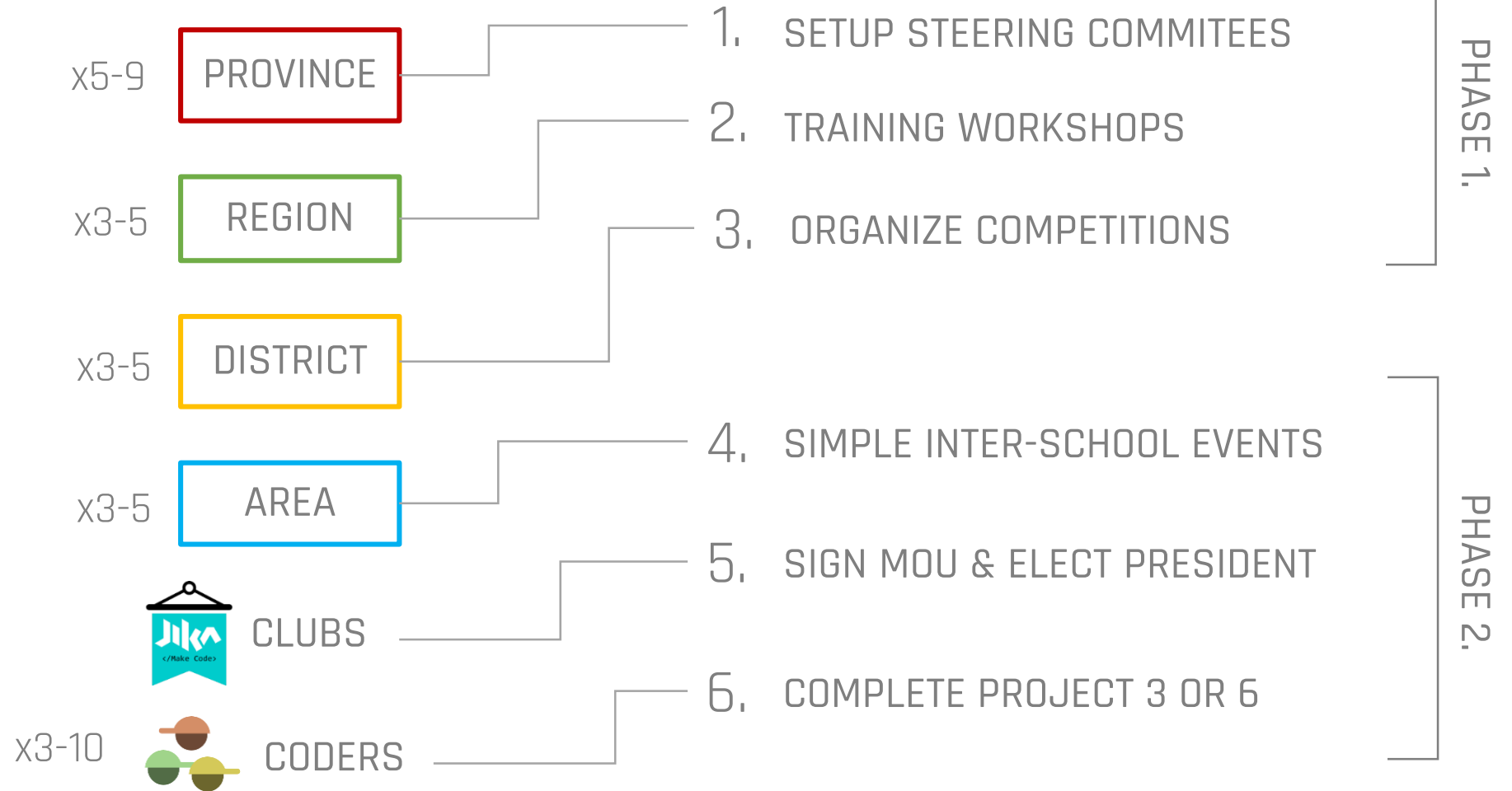
# CODING LEAGUE - VISUALIZATION



# CODING LEAGUE – ROLLOUT – PHASE 1



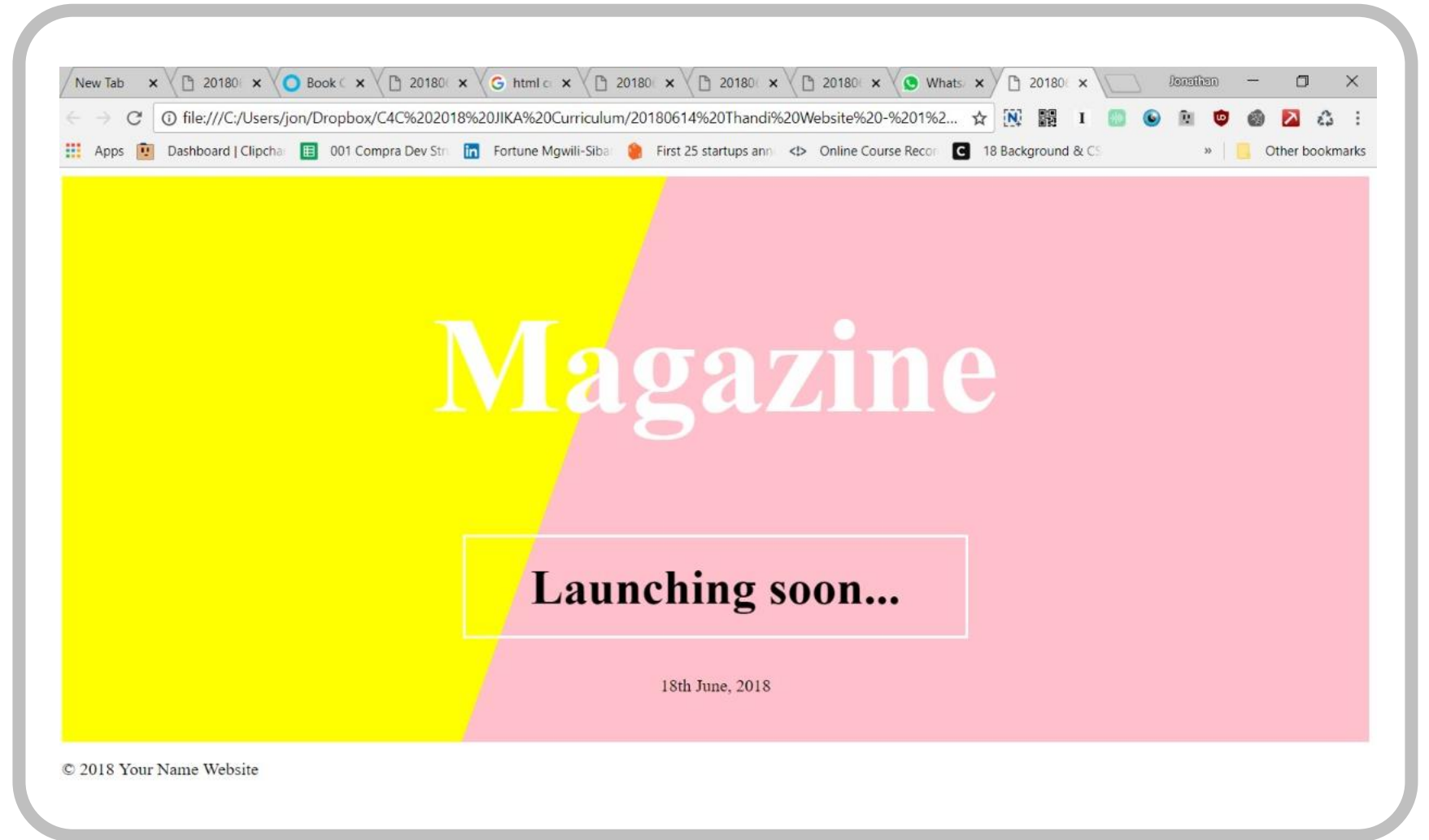
# CODING LEAGUE - ROLLOUT - PHASE 2



# HOW TO START?

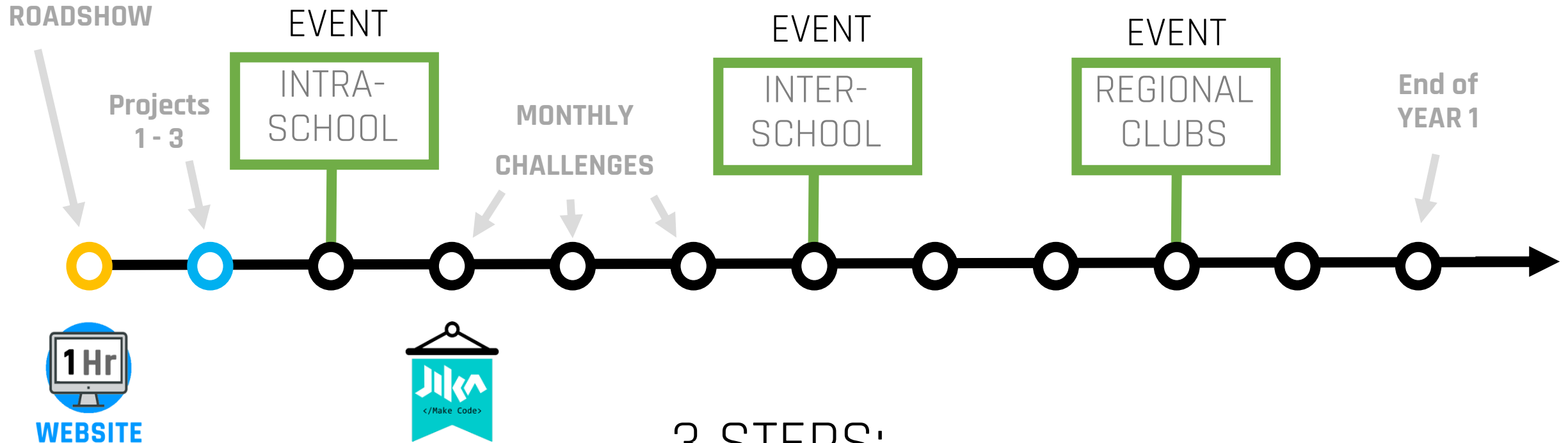
# 1-HOUR-WEBSITE | DEMO

Example: How the 1-Hour-Website looks upon completion.





# How to start the Coding Eco-system



## 3 STEPS:

### 1. INITIATE TRAINING

ROADSHOW & 3 DAYS JUMP START

### 2. ADD CLUB LEADERS

ENTHUSIASTIC &/OR TECHNICALLY GIFTED - STUDENTS

### 3. ASSIGN CLUB MENTORS

CAN BE TRAINERS, TEACHERS OR VOLUNTEERS.



# CODING LEAGUE – HOW IT WORKS

## KEY CONCEPTS:

- Clubs formalize to progress to next stage of curriculum projects
  - Entrepreneurship
  - Community Projects
- Coordinators & Volunteers Organize Club Competitions
- Best Students/Clubs attend next levels of competitions
- Steering Committees collaborate with Provincial DBE
- Key Stakeholders: Universities, leading NGOs, Agencies & DBE.

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ROCK THIS!