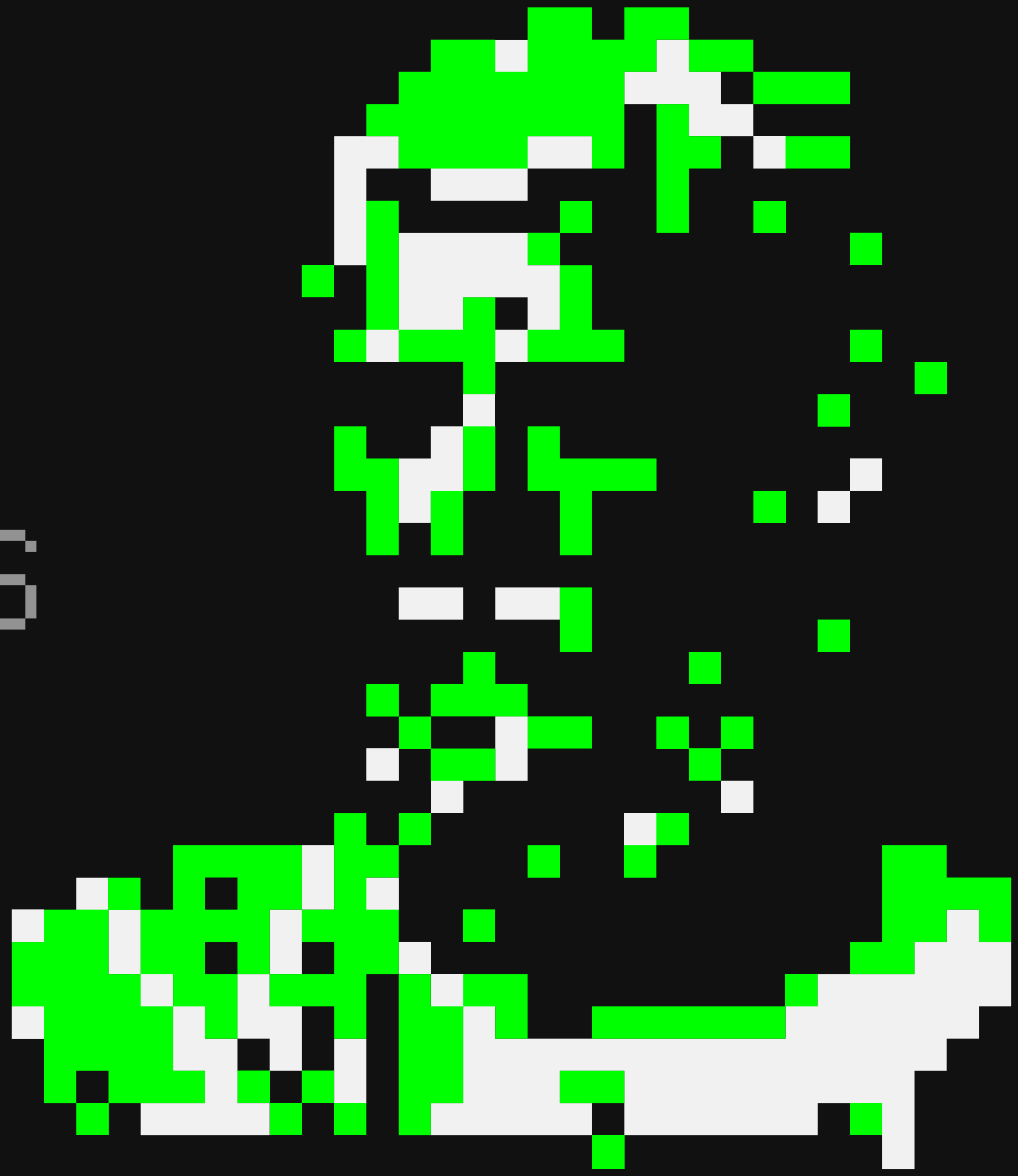# en[i]gma

Coding Championship 2025

SPONSORSHIP PACKAGES

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"To succeed in this new information-based and highly technological society, students need to develop their capabilities in STEM to levels much beyond what was considered acceptable in the past."

– National Science Foundation USA

- Coming decades will be crucial to fix issues caused by past generations
- Preparation for 21st century jobs
- Insufficient curriculum in schools
- Fulfilling global STEM education needs
- Identify and develop tomorrow's key players early

Motivation

Goals

- Design a computational thinking focused STEM curriculum for all schools
- Coding and tinkering clubs online
- Organize and host major events to connect communities
- Enigma Coding Championship in all major cities
- Create talent database to connect with employers

en[i]gma in Numbers

2025 | en[i]gma 0x03 ☒

Total [?]

2024 | en[i]gma 0x02 ☒

Total 195

Girls 44

◎ Athens, Agrinio, Patras

2023 | en[i]gma 0x01 ☒

Total 136

Girls 21

◎ Athens, Agrinio, Serres

2022 | en[i]gma 0x00 ☒

Total 48

Girls 7

◎ Agrinio

Sponsorship Benefits

- Branding opportunities at events
- Press, website + SM exposure
- Recognition in scientific reports
- Positive exposure to a growing tech community
- Talent pipeline for future retainment
- CSR and foundation suitability
- Speaker opportunities at events

Packages

	Supporter	Bronze	Silver	Gold	Platinum
	< 512€ *	512€ *	1024€ *	2048€ *	4096€ *
Sponsorship acknowledgment in press releases	✓	✓	✓	✓	✓
Sponsorship acknowledgment on social media	✓	✓	✓	✓	✓
Logo in newsletters		✓	✓	✓	✓
Placement of the sponsor's banner at the competition venues		✓	✓	✓	✓
Logo in presentations and banners			✓	✓	✓
Logo on the printed competition materials			✓	✓	✓
Logo and link on the website				✓	✓
Welcome message for participants at the competition venues				✓	✓
Verbal acknowledgment in a series of problem-solving video tutorials					✓
Sponsor speech/greeting at award ceremonies					✓

*Amounts exclude VAT

THANK YOU

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