

AI F.R.I.E.N.D.

Artificial Intelligence for Recycling: Inspiring Environmental Nurturing for a Sustainable Future Competition

AI.F.R.I.E.N.D



ARTIFICIAL INTELLIGENCE FOR RECYCLING
INSPIRING ENVIRONMENTAL NURTURING DAILY

WE-C
FINAL 8th November 2025
MRANTI, Bukit Jalil



Proposal Submission
and Registration Form

SCAN ME

RULES AND REGULATIONS

Competition Stages & Timelines

- Stage 1: Proposal writing (details via QR code)
- Stage 2: Prototype building
- Final: 5-minutes presentation & 3-minutes Q&A
- Virtual briefing for Stage 2/Final: 2nd November 2025, Sunday



SCAN ME

Proposal Must Include:

1. Abstract & Problem Statement
 - Role of AI in solution
 - Inspiration & impact (environmental/social/economic)
 - Use of visuals (diagrams/infographics)
2. Concept & Decision Matrix
 - How it works
 - Design variations & comparison
3. Methodology
 - Prototype 3D design/circuit/flowchart/execution
4. Budget & Cost
 - Cost comparison
5. Conclusion
 - Summary & future works
6. References & Appendices
 - APA/IEEE citation style

PROTOTYPE REQUIREMENTS

- Budget limit: RM 300
- Size limit: 50 cm x 50 cm x 50 cm
- Positive environmental impact
 - Water conservation/purification
 - Sustainable agriculture
 - Renewable energy
 - Waste reduction/recycling
 - Pollution reduction

Certificates given for all participants

2 - 4 members/team

Eligible for students of the institutions of higher learning

Registration Deadline: **1st October 2025**

Registration Fees:

- Malaysian teams: RM 50
- International teams: USD 12

CONTACTS

FAQ

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WINNING PRIZES

- 1st place: RM 1,500
- 2nd place: RM 1,000
- 3rd place: RM 500



ORGANIZED BY:

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