

A photograph of two young people, likely of African descent, sitting at a wooden table in a room with wooden shelves in the background. They are focused on building a small robot. One person is holding a small electronic component, possibly a motor or sensor, while the other is working on the base of the robot. The robot is a small, wheeled vehicle with a yellow body and black wheels. Various tools and components are scattered on the table, including a small black battery pack, a yellow marker, and some plastic bags. The lighting is warm and focused on the workspace.

Giiyo Tech

BUILD YOUR FIRST ROBOT

A hands-on robotics programme by Giiyo Tech

Two workshops in Cameroon · November 2026

40 young people. Two workshops. One opportunity to build
technology for themselves.

WHAT BUILD YOUR FIRST ROBOT IS

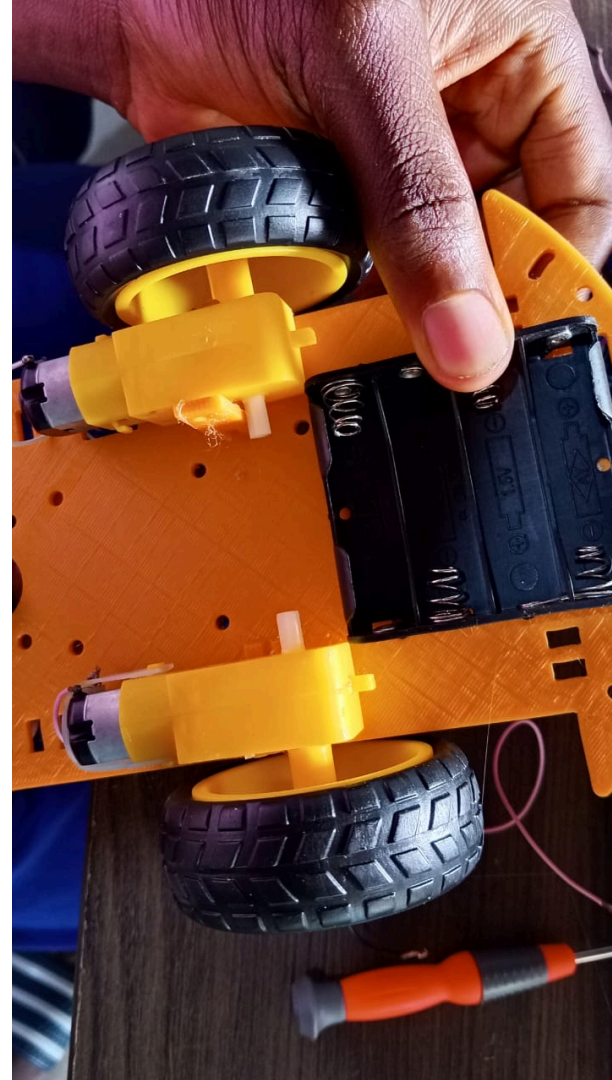
Build Your First Robot is a practical robotics programme of two workshops, two days each, where young people do more than watch someone demonstrate technology.

They will:

- 1 assemble a working robotic system
- 2 understand motors, sensors, wiring and control logic
- 3 test and troubleshoot their build
- 4 work collaboratively in pairs
- 5 improve how their robot behaves
- 6 explain what they built and how it works
- 7 demonstrate their robots during a final public showcase

The goal is simple:

Move young people from consuming technology to building it.



WHY WE ARE RAISING \$5,000

To deliver the programme properly, learners need real equipment in their hands. The money will fund both November workshops and reusable equipment that Giiyo Tech can continue using after the workshops.

Our fundraising target is

\$5,000

\$2,400 48%

Robotics kits and reusable equipment

- Robotics kits for learner teams
- Motors, sensors and controllers
- Wiring and electronic components
- Replacement parts and spares
- Equipment that remains with Giiyo Tech for future cohorts

\$2,000 40%

Programme delivery and logistics

- Transport of equipment and programme materials
- Facilitator support
- Participant materials
- Refreshments
- Printing and certificates
- Venue-related delivery needs
- Photography and documentation
- Final showcase setup

\$600 12%

Contingency and equipment support

- Replacement components
- Unexpected transport/logistics costs
- Equipment failures
- Additional consumables required during delivery

Total: \$5,000

WHAT A SPONSOR CAN FUND

A partner does not need to fund the entire \$5,000.

There are multiple ways to participate.

\$250

Learner Support Partner

Supports programme access and materials for a group of learners.

\$500

Robotics Station Partner

Helps fund robotics equipment, components and learner participation.

\$1,000

Programme Partner

Makes a substantial contribution toward equipment and programme delivery.

\$2,500

Major Partner

Funds approximately half of the entire programme.

\$5,000

Principal Programme Sponsor

Funds the complete Build Your First Robot campaign.

- We also welcome **in-kind sponsorship**, including robotics equipment, printing, transport, refreshments, internet, branded materials and logistics.

WHAT SPONSORS RECEIVE

We want partners to be visibly part of the programme, not simply listed at the bottom of a report.

Depending on the level of support, sponsors can receive:

- ✓ logo placement on selected BYFR campaign materials
- ✓ recognition on Giiyo Tech's website
- ✓ inclusion in the post-programme impact report
- ✓ invitation to attend the final showcase
- ✓ branded roll-up banners displayed at the final showcase
- ✓ acknowledgement during opening and closing remarks
- ✓ photographs and video showing the programme they supported
- ✓ recognition across Giiyo Tech social media
- ✓ mention in programme communications
- ✓ programme photographs and documentation
- ✓ opportunity to send representatives to the showcase
- ✓ sponsor branding within the programme venue
- ✓ inclusion in selected media and press communications

For significant sponsors, we can also integrate their brand directly into the learner experience.

PRINCIPAL SPONSOR VISIBILITY

A principal sponsor supporting the programme at a significant level can receive enhanced visibility.

1

Branded learner T-shirts

Participants can wear programme T-shirts carrying both the Giiyo Tech identity and sponsor branding during the workshops and showcase.

2

Sponsor roll-up banners

The sponsor may provide branded roll-up banners to be prominently displayed during the programme and final showcase.

3

Showcase recognition

The sponsor will be formally acknowledged during the final showcase attended by learners, facilitators, parents and invited guests.

4

Representative participation

A company representative may attend the showcase and, where appropriate, give brief remarks to learners and parents.

5

Digital visibility

Sponsor recognition across selected programme posts, photographs, recap content and programme communications.

6

Impact reporting

The sponsor receives a post-programme report showing how their contribution was used, learner participation, programme outcomes and photographs.



BEYOND TWO WORKSHOPS

The Equipment Does Not End With Two Workshops

One of the strongest reasons to support Build Your First Robot is that the largest investment is reusable. The robotics kits purchased for the programme remain with Giiyo Tech.

After the November workshops, they can be used again for:

future Build Your First Robot cohorts

school robotics programmes

STEM clubs

community workshops

sponsored programmes for underserved learners

future Giiyo STEM Centre activities

A sponsor is therefore not buying two weekends of activity.

They are helping build the infrastructure for repeated hands-on robotics education.



WHY GIIYO TECH

Giiyo Tech is a Cameroon-based STEM education organisation helping young people learn by building.

500+

We have already reached more than 500 learners through practical STEM and technology programmes across Cameroon.

Our work includes:

robotics

practical technology education

cybersecurity

web development

STEM clubs

youth technology programmes



Our approach is practical. Learners should not only hear about technology.

**They should touch it, build it, break it, fix it
and understand it.**

THE ASK

Help us raise **\$5,000** to make Build Your First Robot possible.

You can:

- 1 Fund the complete programme
- 2 Sponsor part of the programme
- 3 Sponsor learner places
- 4 Fund robotics equipment
- 5 Provide in-kind support
- 6 Introduce Giiyo Tech to another potential sponsor

Every contribution moves us closer to putting real robotics equipment into the hands of young learners.

Let them build their **first robot.**

Giiyo Tech
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GOFUNDME

Help 40 Young People in Cameroon Build Their First Robot



gofundme.com/f/help-40-young-people-in-cameroon-build-their-first-robot