

Kids & Teens

We train ^ Coding, AI, Design, Robotics & Cybersecurity

The image features a central photograph of a young child with curly hair, wearing a yellow t-shirt with the logos for 'AFRICA STEM HUB' and 'AFRICAN STEM GIRL'. The child is pointing their right index finger upwards. Surrounding the child are several educational and technical icons: a large grey robotic arm on the left, a small robot on a yellow sticky note, gears, a rocket, and a stylized robot. Text boxes are connected to the child by dashed orange arrows. The text boxes include: 'beginner friendly' (on a brown sticky note), 'Fight hackers' (on a yellow sticky note), 'I can build any robot I want' (in a thought bubble), 'future ready' (on a yellow sticky note), 'Engineering Skills' (on a yellow sticky note), and 'Prompt Engineering Skills' (on a yellow sticky note). The background is white with decorative orange and yellow wavy lines in the corners.

beginner friendly

Fight hackers

I can build any robot I want

future ready

Engineering Skills

Prompt Engineering Skills

AFRICA STEM HUB

AFRICAN STEM GIRL

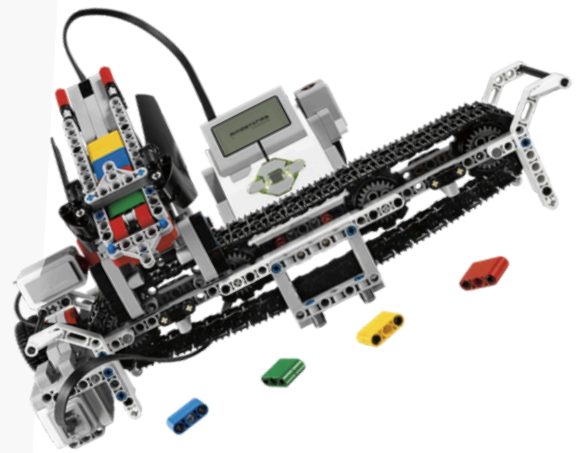
Where Your Child Build's Their Future Today

What and who do we train?



Students aged 7 -17

- Design
- AI
- Robotics
- Cybersecurity
- Coding



We train your child by building tech projects.

7 - 17 Beginner Classes

Design Classes

- Posters with Canva
- Websites design with Figma.

Kes.10,000

Coding Classes

Use HTML & CSS to :-

- Build WhatsApp
- Build a Calculator

Kes.10,000

Cybersecurity Classes

- Understand different types of hackers and cyberattacks.

Kes.10,000

AI Classes

- Build websites using Lovable.
- Build AI Chatbots using VoiceFlow.

Kes.10,000

7 - 17 Intermediate Classes

Design Classes

- Web Design with Canva
- Mobile App design with Figma.

Kes.15,000

Coding Classes

Use Python to :-

- Build a payment system

Kes.15,000

Cybersecurity Classes

- Offensive security tools and system exploitation
- Defensive security solutions and tools

Kes.15,000

AI Classes

- Build AI Agents using python.

Kes.15,000

7 - 17 Advanced Classes

Design Classes

- Web Design with Canva
- Mobile App design with Figma.

Kes.15,000

Coding Classes

Use Python to :-

- Build a social media platform (TikTok Clone)

Kes.15,000

Cybersecurity Classes

- Explore network and web attacks
- Monitor endpoints for threats
- Utilise SIEM to handle incidents

Kes.15,000

AI Classes

- Build AI Agents using python.

Kes.15,000

Class Times

Beginner Class

9:00 A.M - 11:00 A.M



Intermediate Class

11:15 A.M - 1:15 P.M



Advanced Class

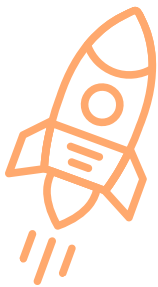
1:30 P.M - 3:30 P.M



Enrollment Date



**10th August - 21st August
2026**



@ africanstemgirl

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Your Child will have such skills and projects

AI Skills



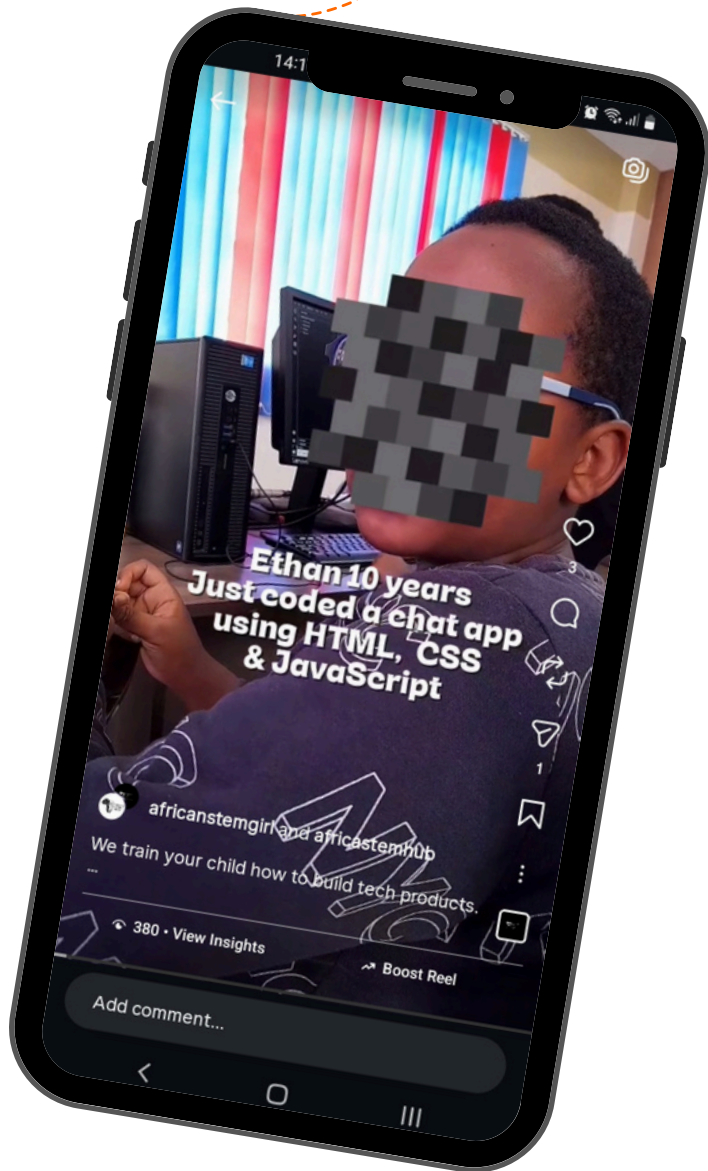
Cybersecurity Skills



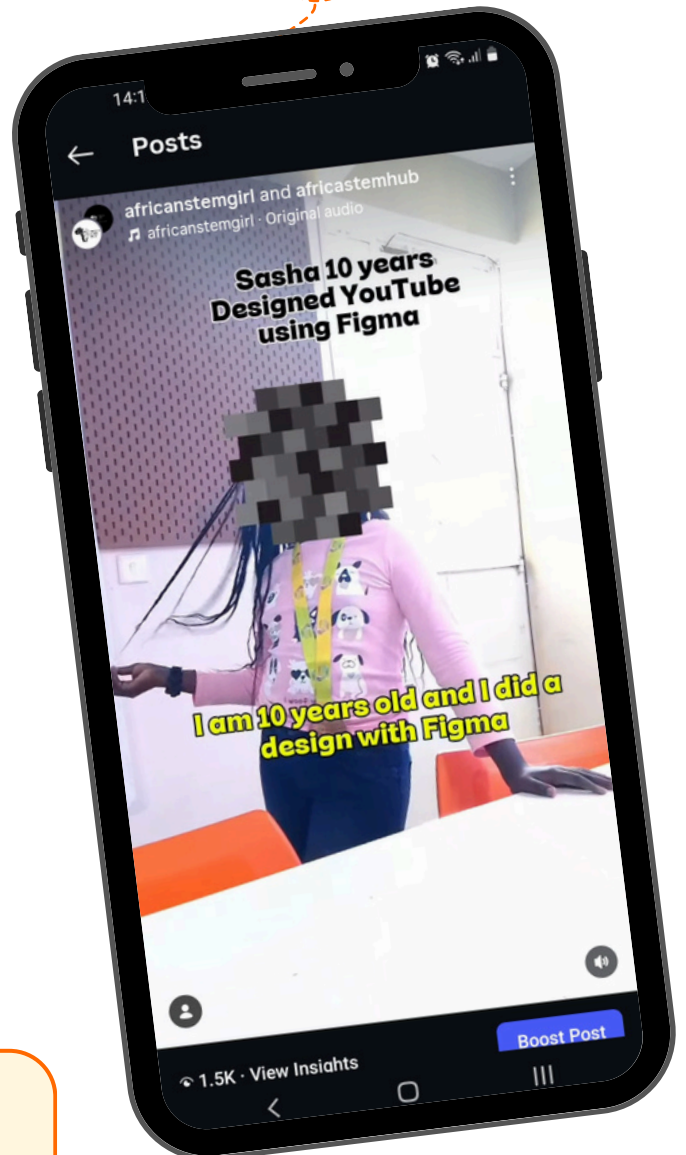
Call Us: 0799823816

Your Child will have such skills and projects

Coding Skills



Design Skills



Call Us: 0799823816

Where we hold our classes :-

- Online
- Physical at Kose Heights, Hurlingham.



We help you in making sure your child is future ready.

africanstemgirl.com

Class Charges

Beginner Class

Kes.10,000



Intermediate Class

Kes.15000



Advanced Class

Kes.15,000

