



ENTERTAIN INSPIRE EDUCATE

# Home-Grown African Talent

## Future Tech Entrepreneurs

We use robotics technology to create products that

**Entertain, Inspire and Educate**





**Founded:** 2013

**Headcount:** 59

**Headquarters:** Bristol, UK

**Funding:** \$10M

# \$10+ Million Raised from World-Class Investors



MekaMon: An entertainment and education platform at the intersection of

# Robotics, Gaming and Augmented Reality





DEMO





# Retail Launch



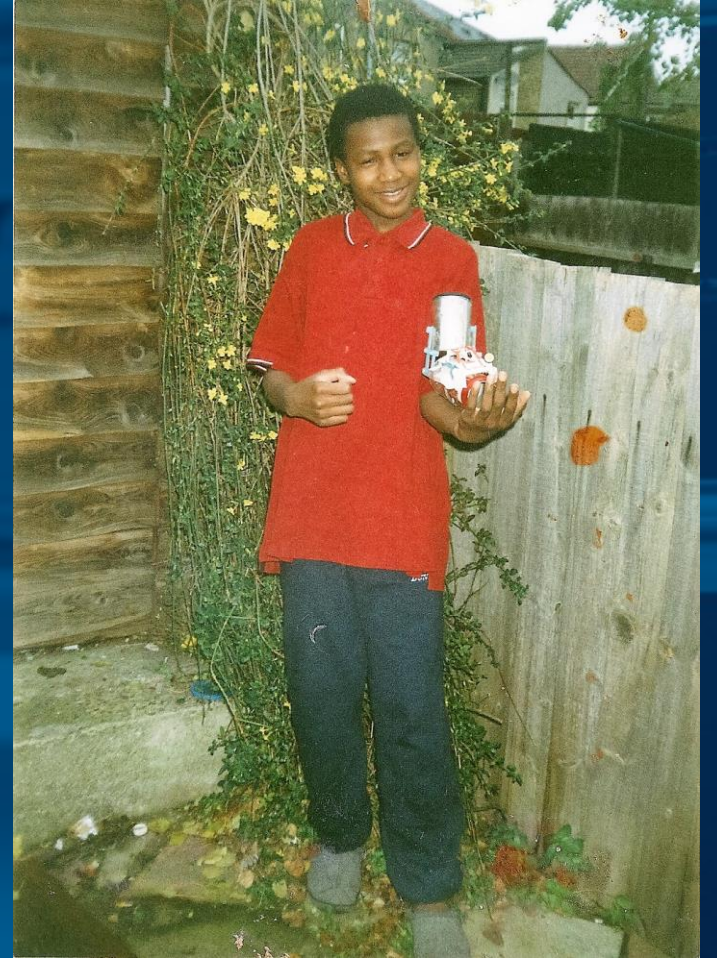


# Additional Distribution



# My Journey

# Made in Nigeria



# THE REAL WORLD



Shortbristle Bellepig Altitude =  
Distanc 45m

Young Aria

Tree Jigger Gildrats Veinite

Shortbristle Bellepig

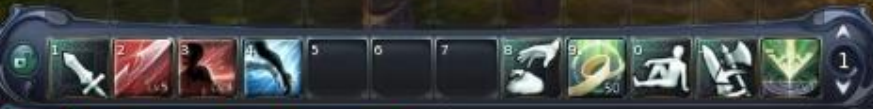
[3.LFG] Tepey: <Recruit  
Alliance><[Weekly/Alliance] For Sarpan!>+  
Power Proof  
Eliafa: ne  
Zyras: ja mam tu nejaky q u vodopadu  
Veinite waves at Shortbristle Bellepig.  
Veinite waves at Shortbristle Bellepig.

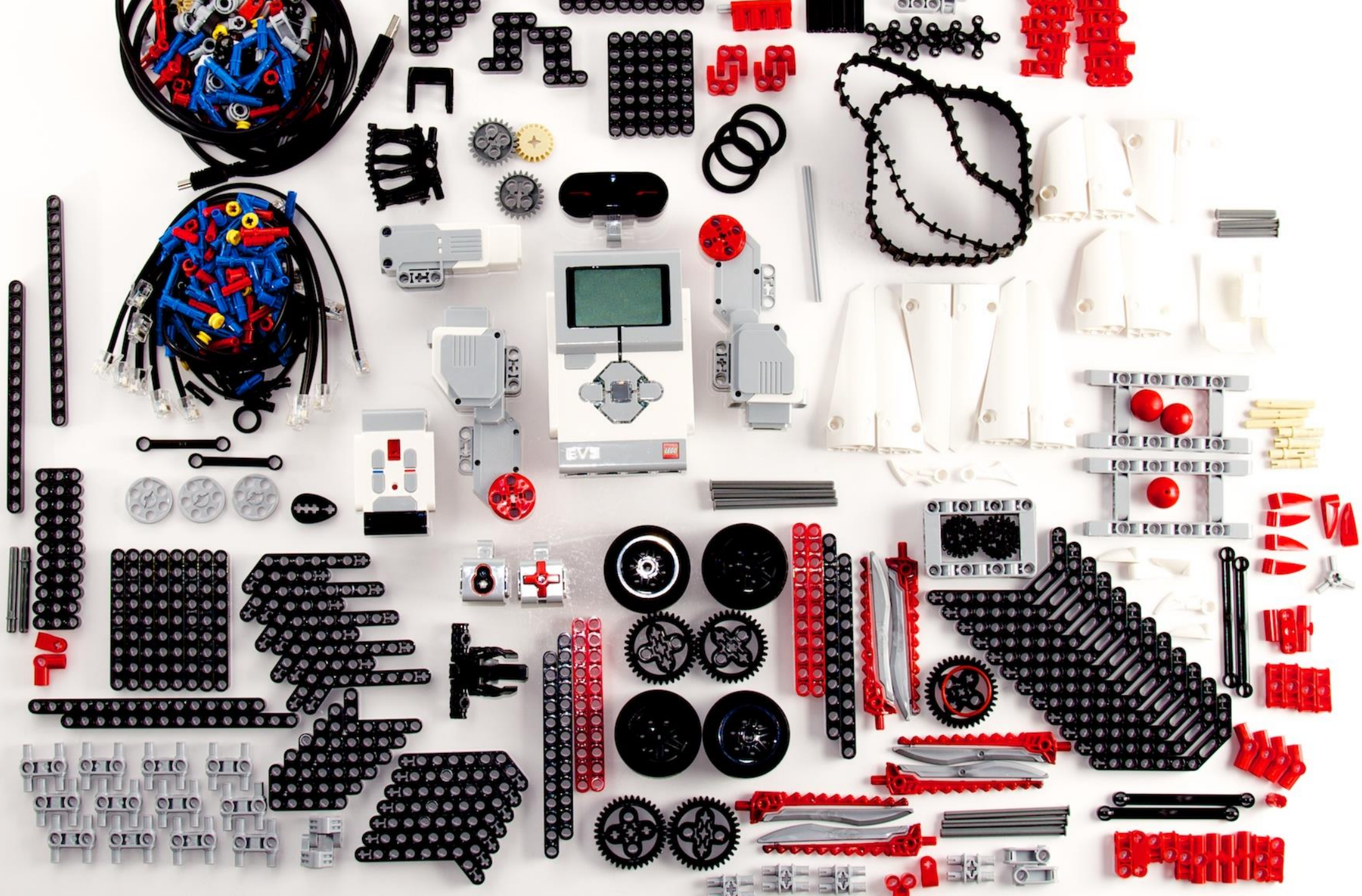
Daminu Forest



HP 274/453  
MP 450/450  
DP 0/4,000  
XP

C+1 C+2 C+3 C+4 C+5 C+6 C+7 C+8 C+9 C+0 C+ C++  
A+1 A+2 A+3 A+4 A+5 A+6 A+7 A+8 A+9 A+0 A+ A++





# Gaming as part of Education and a Career?



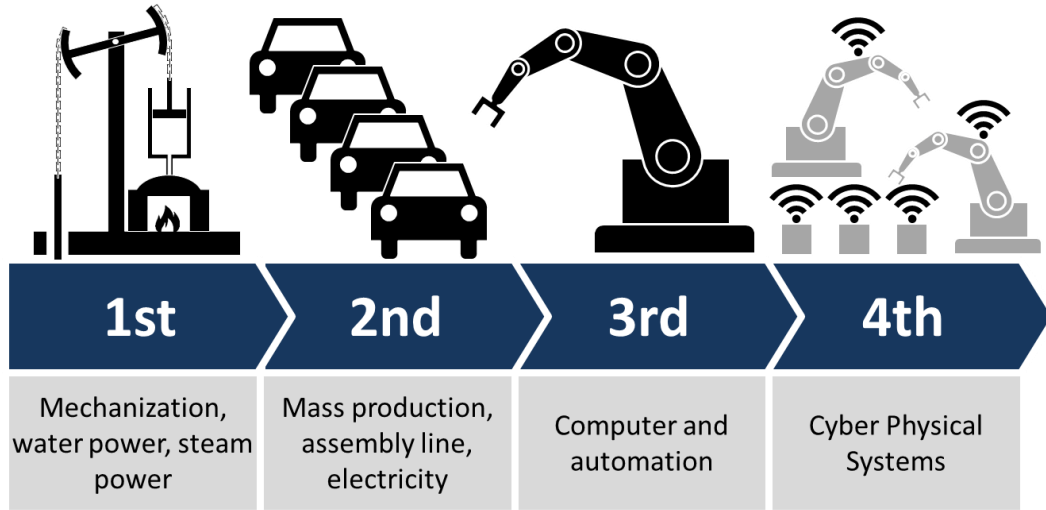
# Robots in school as part of STEM Education



- Creative Thinking
- Engagement
- Preparedness
- Perseverance
- Teamwork
- Fun



# The Future?



## 2.5 BILLION

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**1 in 4 people on Earth will be African by 2050.....1B will be young people.**

**The youths of Africa need tools today, to tackle the challenges of tomorrow.**

# Lessons Learnt

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**1) My interests in STEM started in Nigeria.**

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**2) Play can sometimes be the catalyst.  
Capture their imaginations first.**

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**3) Without opportunity.....brilliance,  
academic achievements and hard work  
amount to nothing.**

# The Ask

A pilot programme in 2019 with countries that are ready to start introducing Robotics and Augmented Reality into their STEM education initiatives.

**Together, we can empower the Engineers, Creatives,  
Entrepreneurs and Leaders of tomorrow.**

Technology will bring our wildest imaginations  
to life, and through innovation in robotics,  
**the future is within reach.**

**Silas Adekunle**  
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