

Success Stories from African AI Innovators

1. Amini (Kenya) – Environmental Data via Satellite + AI

Founded in Nairobi by Kate Kallot, Amini addresses sub-Saharan Africa's critical environmental data gap.

It uses AI and satellite imagery to provide localized insights—such as soil health, crop conditions, and flood/drought risk—down to the square meter.

\$2 Million

**Early Stage
Funding
Raised**

2. Fastagger / Auni (Kenya) – AI for MSMEs

Co-founded by Mutembei Kariuki, Fastagger created Auni, an AI assistant embedded in M-PESA Business interfaces.

It helps MSMEs interpret mobile money data—even offline—and turn it into customer insights. Within a month of launch, 600+ businesses adopted the platform.

Selected for

**Google's AI
First
Accelerator**

3. CDIAL (Nigeria) – AI for African Languages

CDIAL (Centre for Digitization of Indigenous African Languages) builds AI-powered tools—like smart keyboards, translation APIs, and chatbots—for 180 African languages.

Their app, Indigenius Mobile, facilitates communication across diverse linguistic communities.

\$50K

**Black Ambition
Prize (WON)**

Selected for

**Google's
Africa
Accelerator**

4. Shamba Records (Kenya) – AI for Climate-Smart Agriculture

This Kenyan startup harnesses AI to support over 50,000 farmers with access to smart credit, climate data, and market tools.

It was selected for Google's AI Accelerator, showcasing its promise in data-driven, climate-resilient agri-solutions.

Selected for

**Google's AI
Accelerator**

These startups prove that African innovators can build world-class AI solutions focused on real local challenges—from climate resilience and language inclusion to financial literacy and farming.

Starting a course in AI can open doors to:

- Fixing real-world problems
- Creating socially responsible businesses
- Accessing accelerator programs and funding
- Developing scalable, impactful technology