



RANTERA

Building Africa's AI Future

Seed Pitch Deck

Opeyemi Ayeni · Founder

"History Is Written by Those Who Build the Future."

WHY NOW

AI Is Becoming the World's Infrastructure

Electricity powered the industrial age. The internet powered the information age. AI is now becoming the operating layer under software, finance, healthcare, government, and security — and a small number of regions currently control it.

United States

OpenAI · Anthropic · Google DeepMind · Meta · xAI

China

DeepSeek · Alibaba · Tencent · Moonshot AI · Baidu

Europe

Sovereign AI initiatives, public + private investment

Africa

No continent-scale AI infrastructure company — yet

THE PROBLEM

Africa Consumes AI. It Doesn't Yet Build It.

1

Dependence

Pricing, access, and policy decisions made outside Africa determine what African builders can ship.

2

Cost

Recurring foreign API and cloud spend pulls capital out of the continent instead of building local capacity.

3

Infrastructure

GPU compute and data center capacity remain scarce across most of the continent.

4

Representation

African languages, legal systems, and local knowledge are underrepresented in frontier models.

THIS IS NOT HYPOTHETICAL

In 2026, CyberRant built over years to serve cybersecurity professionals across Africa, was temporarily suspended by Anthropic and AWS.

Thousands of African users lost access overnight, for reasons entirely outside our control.

That is the exact risk Rantera exists to remove: a continent's technology future should not depend entirely on decisions made outside it.

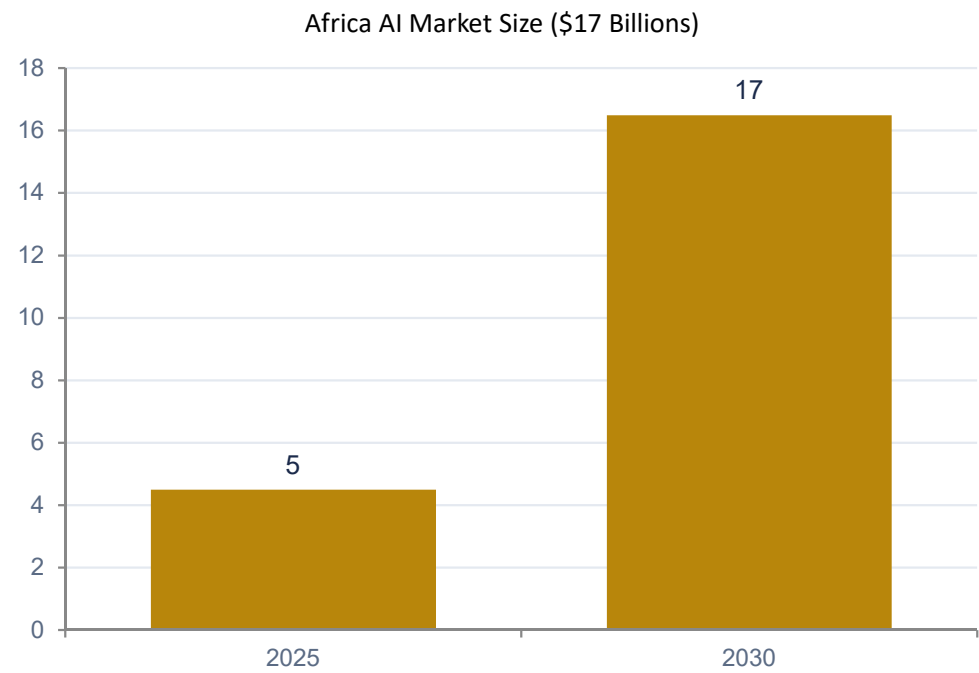
INTRODUCING
RANTERA

*“Africa should not simply consume
artificial intelligence. Africa must build its own.”*

Ranter is the infrastructure company built to make that possible —
models, APIs, compute, and a developer ecosystem, built from Africa, for Africa first.

THE OPPORTUNITY

A Market Already in Motion



Source: Mastercard / Statista, 2025

27.4%

Projected annual growth rate (CAGR) of Africa's AI market, 2025–2030

230M

Digital jobs AI is projected to help create in Sub-Saharan Africa by 2030

0

Continent-scale African AI infrastructure companies operating today

THE STACK

What We're Building

1

Foundation Models

LLMs trained with African languages and context

2

Developer Platform

APIs and SDKs for African builders

3

AI Agents

Agent infrastructure for real workflows

4

Compute & GPUs

Reducing Africa's compute bottleneck

5

AI Data Centers

Long-term African-based capacity

6

Safety & Governance

Responsible research and deployment

COMPETITIVE LANDSCAPE

Competitive Landscape

Company	What they do	How Rantera differs
OpenAI / Anthropic / Google Global AI APIs		Not Africa-focused; pricing and policy controlled outside continent
Lelapa AI (South Africa) African language NLP		Research-focused, not infrastructure platform
InstaDeep (acquired by BioNTech) Enterprise AI services		Services company, not developer infrastructure; no longer independent
African AI startups Apps in fintech, health, agri		Built ON foreign infrastructure — Rantera is the infrastructure

"We're not building another AI app. We're building the infrastructure layer underneath all of them."

THE MODELS

The Rantera Model Family

Model	Specialty	Status
Rant AI	Cybersecurity — powers CyberRant	LIVE
Akili	General intelligence	In development
Ogbon	Reasoning & analysis	In development
Ilimi	Knowledge & learning	In development
Ona	Pathways & guidance	In development
Hira	Creative & generative	In development

*Named for African concepts of intelligence and wisdom:
Akili (Swahili) = Intelligence · Ogbon (Yoruba) = Wisdom · Ilimi (Hausa) = Knowledge*

PROOF OF EXECUTION

CyberRant: Rant AI in Production

CyberRant

AI copilot for penetration testing, threat analysis, and security training — Rantera's first real product, and its proving ground.

10,500+ Active users

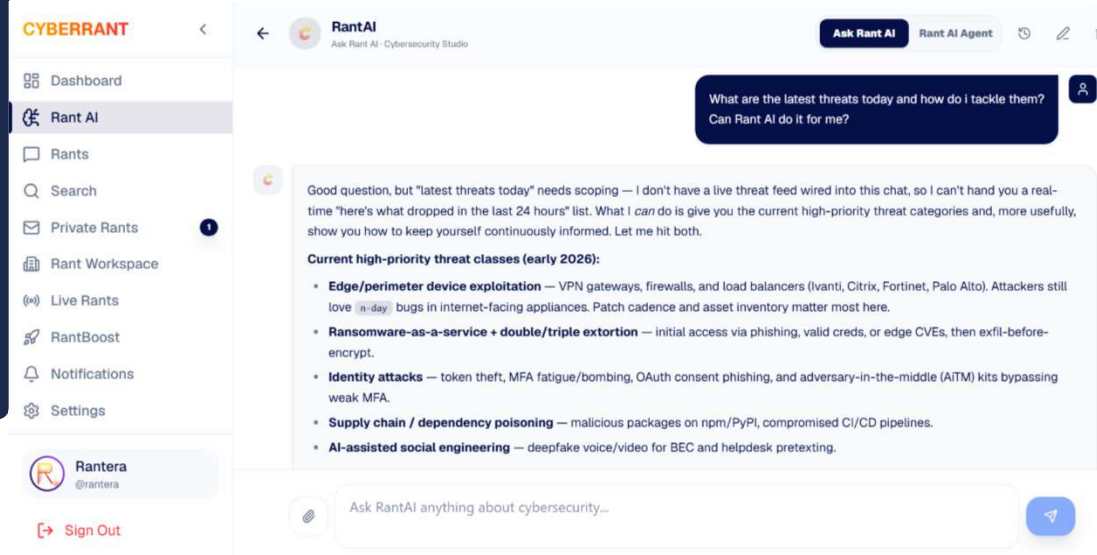
7,500+ Monthly actives

\$30K+ MRR

Global Countries

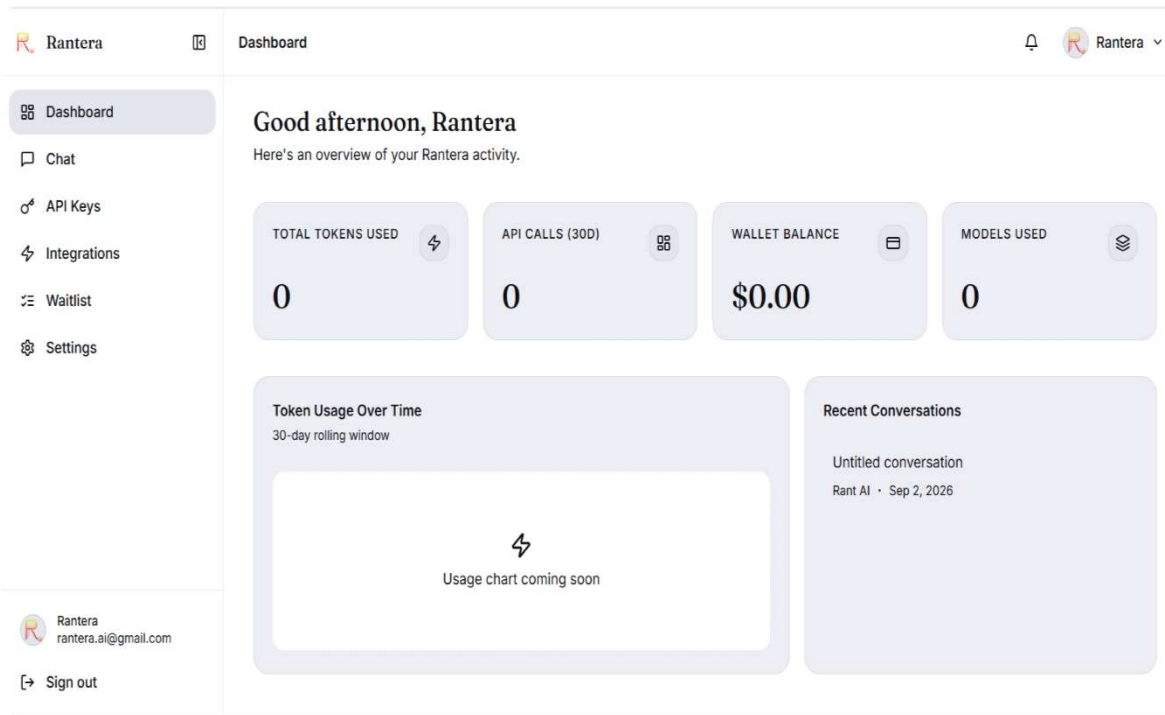
Thousands of African cybersecurity professionals rely on it today.

- Built and shipped by an African team
- Production AI model serving real users
- Applied AI expertise becomes the platform foundation
- Revenue-generating while infrastructure builds



PLATFORM

Rantera Platform: Live Now



Live Today

- ✓ Developer portal at rantera.ai
- ✓ API documentation
- ✓ Rant AI model access
- ✓ Authentication & usage tracking

Coming Soon

- Akili, Ogbon, Ilimi, Ona, Hira
- Full SDK release
- Expanded compute partnerships

Not a pitch. Not a concept. Live infrastructure.

BUSINESS MODEL

From Application to Infrastructure

Applications

CyberRant and future first-party AI products

Subscription revenue

Platform

Developer APIs, SDKs, and agent tooling for African builders

Usage-based API revenue

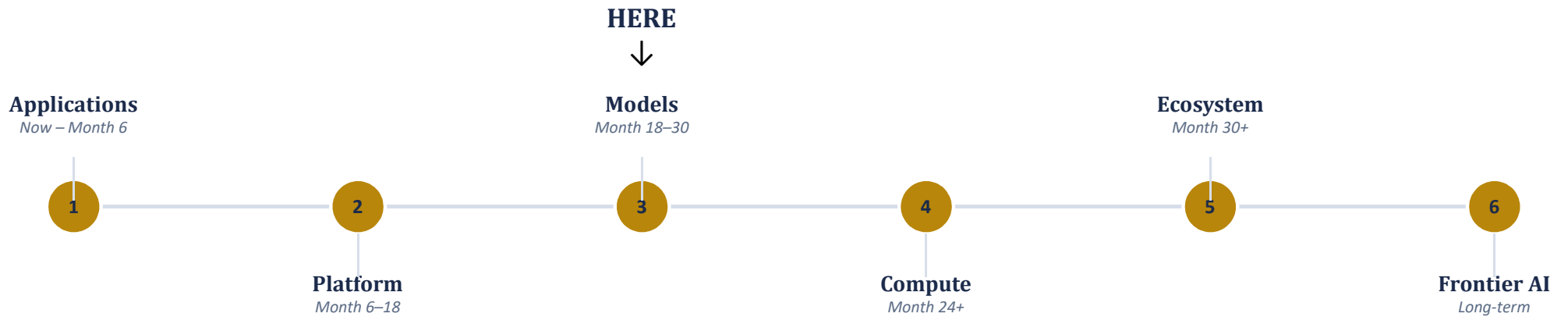
Infrastructure

Compute, models, and data centers

Enterprise & government contracts

ROADMAP

Six Phases to Frontier AI



This round takes us through Phase 2 — Platform — with real developers on the platform.

WHY NOW, WHY NIGERIA

The Right Place to Start

19

Median age in Nigeria — one of the youngest populations on Earth

456+

AI-focused companies already operating in Nigeria

\$218M

Venture capital invested in Nigerian AI startups in 2023

#1

Largest population and startup ecosystem in Africa

Sources: SAP Africa (2025), Mastercard / Ecofin Agency (2025)

WHY US

Built by Someone Who Lived the Problem



Opeyemi Ayeni

Founder, Rantera

- A Nigerian, Yoruba founder building from inside the exact constraints Rantera is designed to remove, not describing them from the outside.
- Founder and builder of CyberRant - proof of the ability to ship real AI products for African users, under African constraints.
- Adoption of AI infrastructure across Africa is a trust decision as much as a technical one. Lived proximity to the problem is a durable, structural advantage not just a good story.

Technical Foundation:

Built and deployed production AI system serving thousands of users

CS degree · Full-stack dev (Python, React, AWS) · 8+ years in cybersecurity & ethical hacking

THE TEAM

The Team

Opeyemi Ayeni — Founder & CEO

Nigerian-born founder, built and shipped CyberRant from Lagos
CS degree · Full-stack (Python, React, AWS) · 7+ yrs cybersecurity

Hiring with this round:

Founding ML Engineer — model fine-tuning, deployment

Applied AI Researcher — African language NLP

Senior Backend Engineer — API infrastructure

THE ASK

What We're Raising

\$5,000,000

Seed Round

18–24 months runway

Team & Talent

Applied AI engineers, researchers

55%

Compute Partnerships

GPU access for model development

25%

Product & Platform

CyberRant growth, Rantera APIs

15%

Operations & Compliance

Legal, finance, regulatory

5%

What This Unlocks

- Ship Rantera developer APIs with first external developers in 12 months
- Hire 4 founding engineers (ML, applied AI, backend, platform)
- Establish 2+ compute partnerships to reduce single-provider dependency
- Scale CyberRant to 50,000+ users across 5+ African markets
- Reach Phase 2: Platform with production traffic

**Rantera is not just building models.
It is building the foundation for Africa's AI future.**

Let's build it together.

rantera.ai · Opeyemi Ayeni, Founder · admin@rantera.ai