



CLINICAE

Offline-First Clinic OS

THE PROBLEM

Digital Infrastructure for Frontline Healthcare

Frontline clinics operate in challenging infrastructure environments.

Despite national digital health systems...



01

Internet connectivity is unreliable

02

Data entry often happens after service delivery

03

Frontline operational realities remain underserved.

The gap is not software ... it is context

THE SOLUTION

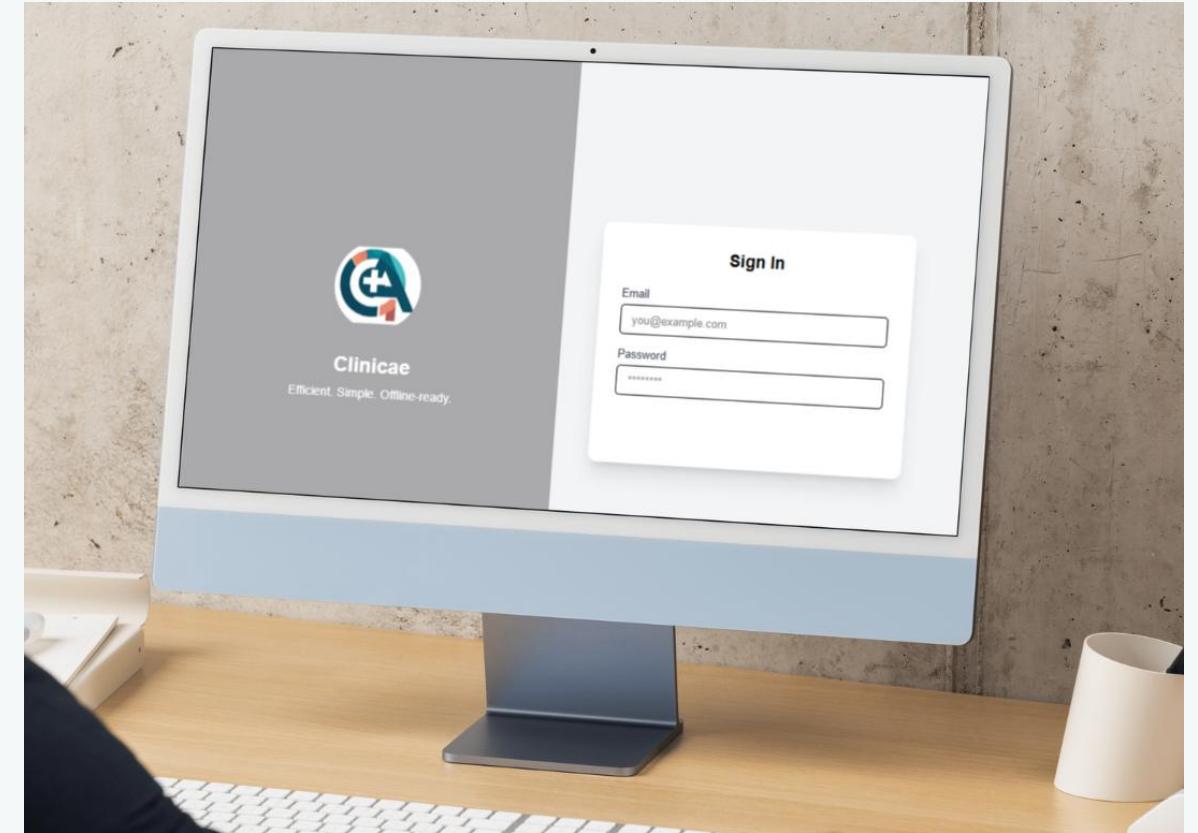
Offline-First. Integration-Ready

CLINICAE is built to power daily clinical operations offline-first

Runs on low-power devices

Works without internet

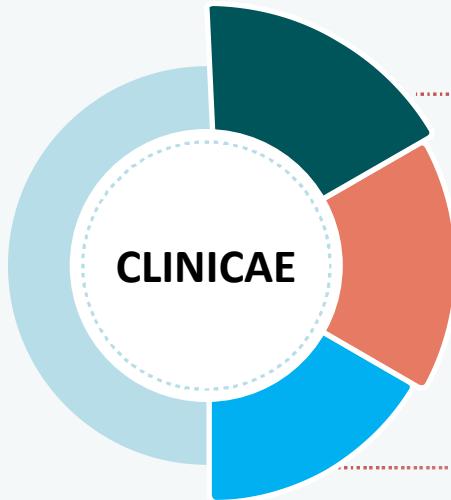
Syncs when connectivity is available



Simple - Modular - Deployable anywhere



The system synchronizes seamlessly with national health platforms



Runs locally

No internet required
for daily operations

Syncs data to regional
or national server



CLINICAE becomes the operational engine beneath national reporting.

VISION & SCALE

Offline-First. Integration-Ready

Our technology architecture is lightweight, secure and integration-ready.

Designed for Frontline healthcare realities

1

Low memory usage

2

Offline functionality

3

Future scalability

4

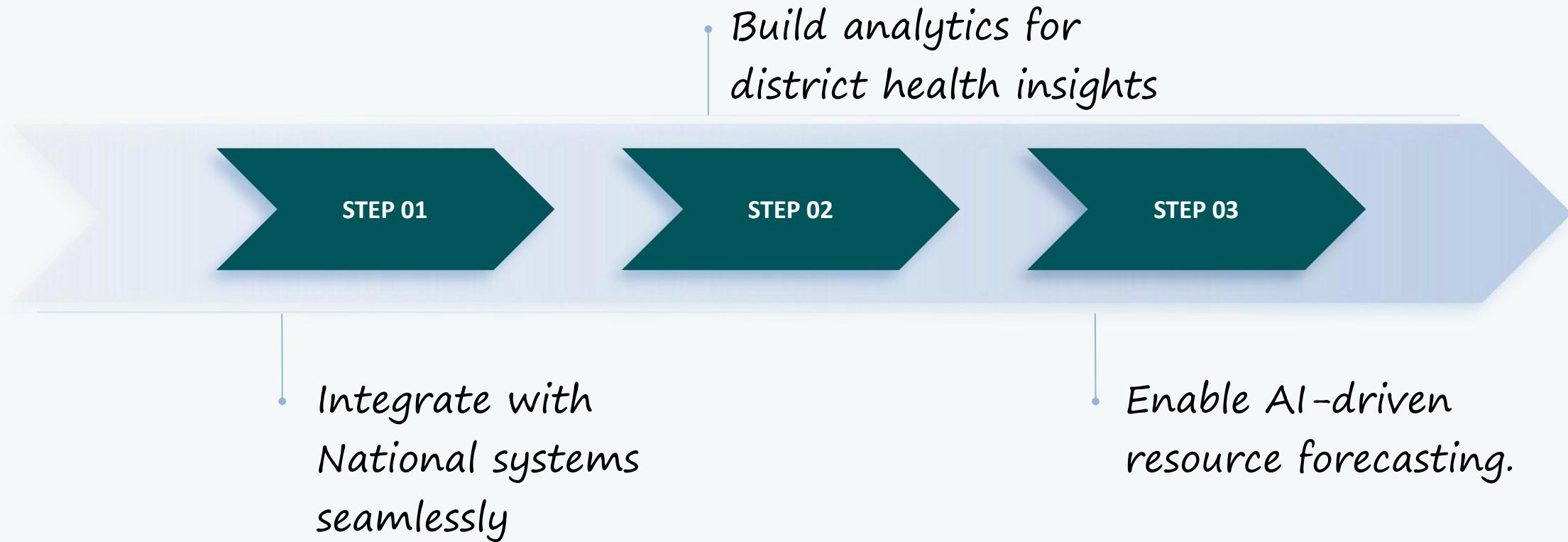
Integration compatibility

We strengthen national health data from the bottom up.



CLINICAE advances the next era of digital health delivery

CLINICAE aims to:



We strengthen national health data from the bottom up.



Our Team

Kampamba Shula



Economist & Software Developer

- Full-stack software design
- Health systems economics
- Startup & venture experience

Mumba Shula



Medical Doctor

- Clinical workflow design & optimization
- Public health & vaccination programs
- Operational oversight

We aim to digitize the health of Africa
one clinic at a time

Contact Us

Get in touch and let us know how we can help

For general inquiries including partnership and opportunities, please contact:

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