

FarmerMind AI Pitch

Offline agricultural intelligence for everyday devices



FarmerMind AI brings crop guidance, planning and records into an offline-first workspace for smallholder farmers and extension teams.

1,150

VERIFIED GOOGLE PLAY INSTALLS

Cumulative installation events as of October 19, 2026.

Verified in Google Play Console on October 21, 2026.

Early distribution traction. Available for Android and Windows.

The problem

Farm decisions continue when connectivity drops. Farmers need practical guidance and dependable records without switching between disconnected tools or relying on a constant internet connection.

Why FarmerMind AI

Local processing and offline access keep supported tools and records on devices farmers already own. Farmers can move from a field question to a planned action, then keep a record of the work.

The growth plan

Build on early app distribution with structured field pilots and extension-led feedback. Measure repeat use, strengthen supported crop coverage and develop distribution relationships with agricultural organizations.

The product

One workspace for crop guidance, calendars, tasks, farm records and bookkeeping. Supported releases add on-device crop disease and weed identification. Available for Android and Windows.

The business model

Free core software builds distribution. Planned revenue comes from optional farmer and company profiles that help agricultural communities discover one another. The next commercial milestone is validating demand for paid visibility.

The founder

Kofi Kwarteng, Founder and CEO.
B.S. Electrical Engineering and MBA.
Veteran-owned, based in San Antonio, Texas.
Seeking pilot and distribution partners, plus early-stage investor conversations.

Help bring practical agricultural tools closer to the field

farmermind.ai

kofi@farmermind.ai

Source: Google Play Console, cumulative installation events, all countries. Installs are not unique farmers or active users; Microsoft Store installs are excluded. Features vary by platform and release. Fresh data, website services and updates require internet. Outputs are decision support, not professional agronomic advice.