a small-scale poultry farmer in a rural area.

I'm trying to

identify the disease affecting my chickens quickly.

I don't have access to veterinary professionals nearby.

the nearest clinic is too far and expensive to consult regularly.

helpless and worried about losing my income and livestock.

a commercial poultry farm supervisor.

I'm trying to

ensure disease outbreaks are prevented or contained early.

I rely on manual inspections which often miss early signs.

Because

current practices are outdated and not scalable.

anxious about productivity loss and financial damage.

a veterinary student.

learn how to diagnose poultry diseases with modern tools.

we don't have practical exposure to Albased diagnostic systems.

our curriculum is mostly theory-based.

unprepared for future technological shifts in animal healthcare.

government agricultural officer.

I'm trying to

support farmers in disease control.

I can't respond quickly to every case in remote villages.

Because

resources are limited and spread thin.

ineffective in fulfilling my duties.

a tech-savvy poultry business owner.

use Al tools to increase decision-making speed.

most available solutions are costly and not tailored to poultry.

Because

current Al apps are focused on human or crop health.

excluded from the digital revolution in agriculture.

a rural farmer who doesn't speak English fluently.

understand
the symptoms
and what
treatment to
give.

most diagnostic apps don't support my native language.

developers
assume users
are techliterate and
urban-based.

frustrated and left behind.

an NGO worker supporting animal welfare.

I'm trying to

educate farmers on disease management using affordable tools. I can't find apps that are explainable and visual.

Because

most Al tools are too technical.

like we're missing opportunities to build awareness effectively.