



THINK & FEEL

Improves quality and quantity

swaps out the agricultural specialists

It enables a higher level of contemporary agriculture.

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Increasing output and effectiveness

broadens your understanding of fertilisers and plant diseases

The farmers become as intelligent as possible.

It makes the farmers' work easier.

implementing radical changes in the agriculture sector

Fix our issues at the source with this programme.

HEAR

Simple, user-friendly, and time-saving

We receive a concise report that helps us comprehend the issue better.

It outperforms conventional analysis methods and is quicker.

This is more useful for locating crop disease.

Farmers should be aware of the risks before implementing new echnology.

SAY & DO

How can I put my business in the hands of a machine?

Can you assure the software's exactness?

SEE

It does away with the laborious process.

user-friendly software

guaranteein g data security

eliminating pests and diseases

encouraging farmers to lead healthy lives

Simple User Interface and Quick Fix

lowering the risk to humans

PAIN

Not all trusts in the recommendation system.

A small algorithmic or data error causes a huge loss.

Is recommended fertiliser widely available?

It might result in an incorrect prediction.

It lessens interpersonal interaction

Lack of data causes it to be inaccurate all the time.

improved use of the available resources

GAIN

self-sufficient setting

Early problem identification and anagement

increases efficiency and productivity

lessen the likelihood that you will lose

One of the quickest and most efficient methods for disease prediction