ESTIMATE THE CROP YIELD USING DATA ANALYTICS

Analyse the Data

Improve the Quality of the Report

THINKS

Analyse the weather conditions

teamwork and Responsibility

Analyse the yeild

Increase the yeild

Improve the profit

SAYS

FEELS

Short time

Need time to Analyse the data

DOES

reviews data to identify key

Utilization of inputs at the right time to maximize productivity

Digital farming and precision Agriculture

Scared to Make wrong decisions

Succces in crop yeild

Extreme weather Heavy storms, droughts

PAIN

GAIN

High Productivity

Fearness

Due to Extreme weather Disrupt crop production

No Data lost

Reduce Waste