CLIMATE NET
One Stop Solution for Agro Data Management

PROBLEM

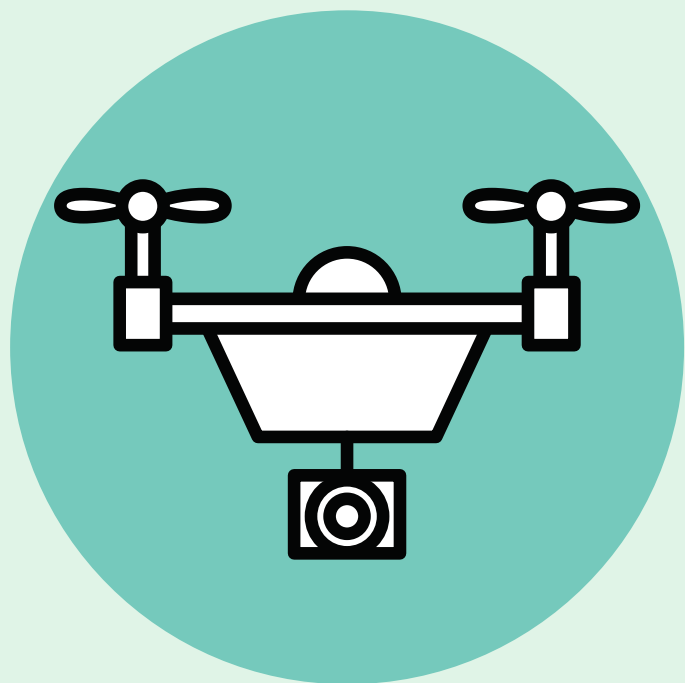Growing Population Strains Food Prod/Supply

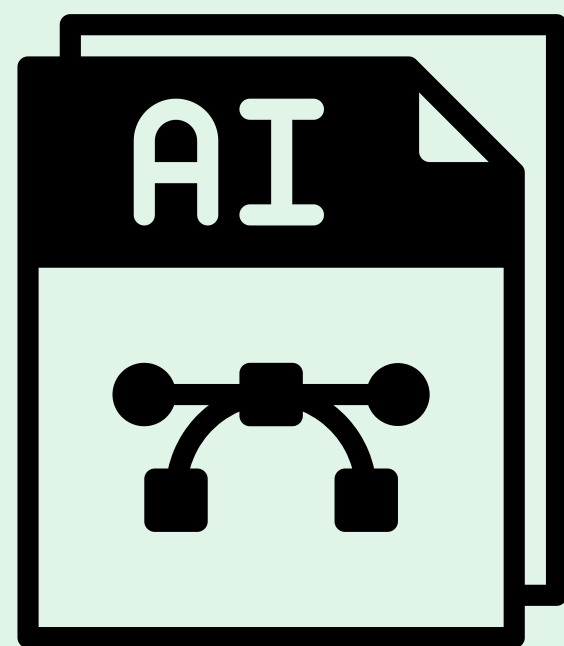Lack of Sizable Agricultural Datasets

Hard to Monetize Data Analysis/Collection
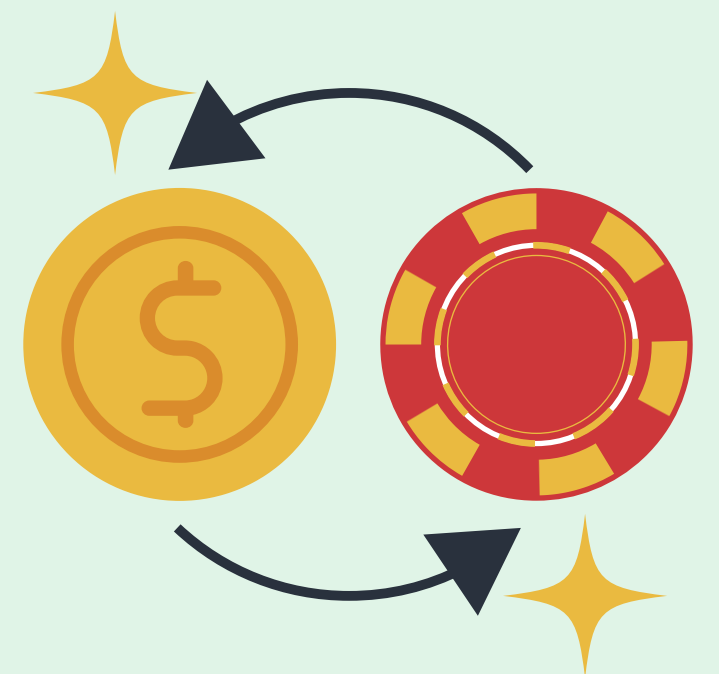
SOLUTION

Drone for Collecting Imaging Data

AI for Automatic Image Analysis
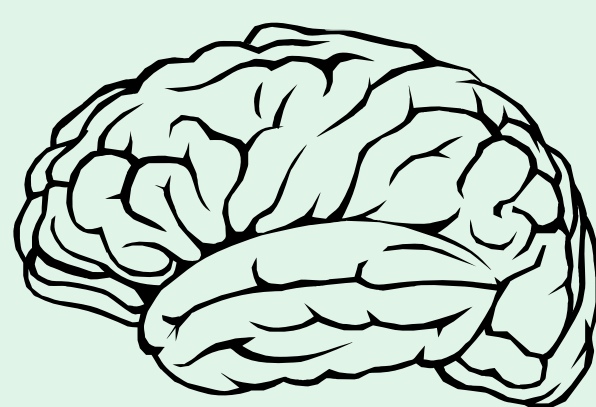
Clean, Easy App for Actionable Field Insights

Token Based System for Incentivization
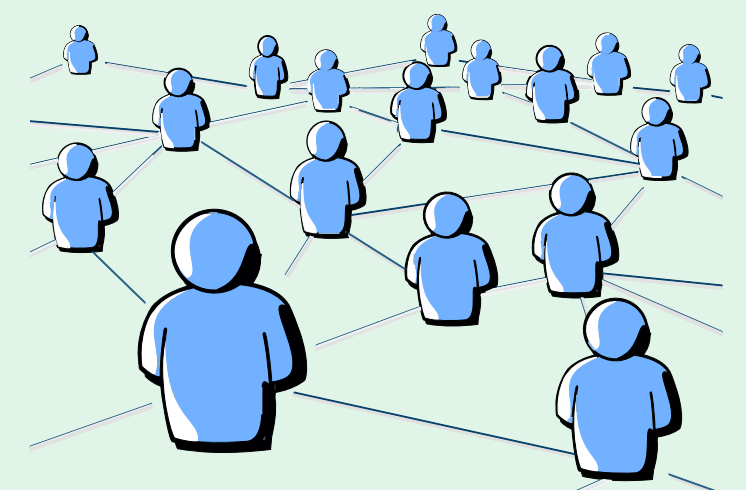
RESULTS

- Diseased Crops
- Soil Deficiencies
- CO_2 Capture Opportunities

- Forecasts to Suggest Crops
- Ideal irrigation time/location
- Adaptive models

- Positive social effect
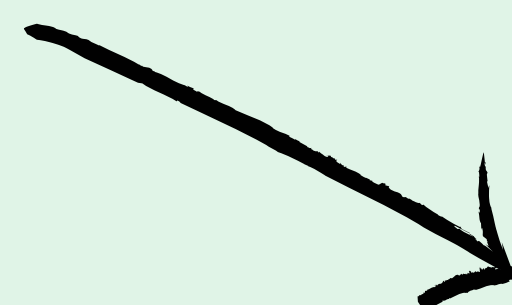- Users drive performance
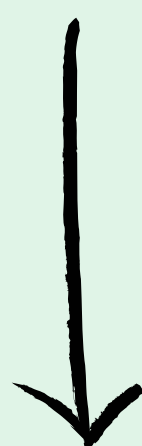- Org-User Profit Connectivity

CLIMATE NET
User Manual/Manifesto

1

Farmers download the ClimateNet app from App Store & register for an account:
(1) Data Provider
(2) Analysis Subscriber
(3) Both

2

Data Provider
Upload imaging and **future production data** from fields **over a span of x months**.

Analysis Subscriber
Upload **current and past** imaging from their fields. **Typically on shorter time horizons.**

3

Data undergoes a quality control check. Providers received tokens, which may be cashed in & appreciate with ClimateNet's Growth.

Data is used to train ClimateNet's proprietary Machine Learning Algos

Data passed into ClimateNet's Algorithms & provides farmers actionable insights for boosting yields.

Algorithms consistently improve and adapt to user's fields and growth patterns.

4

Synergy Effects Kick in with Time

As more data providers register on the platform, the algorithms & their insights continuously improve. As algorithms improve they attract more customers interested in analysis, raising company revenue and the value of data providers' tokens

5

Market Share + Scale Effects

As the company acquires a sizable share of global farmers, agricultural yields would be boosted at a much more aggregate scale, helping meet humanities continuously rising needs in a sustainable and profitable system.