AgriNINE11
Smart Agricultural Decision Support System

Launch Academic Project | 2026

AgriNINE11

Smart Agricultural Decision Support System

Using AI to support smarter and more sustainable farming decisions.

Presented By:
Group 1

System Demonstration

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Introduction

AgriNINE-11 Project Team

- Muhd Affiq (A23MJ5083)
- Gana Dokmak (A23MJ0004)
- Muntasir Rahman (A23MJ0013)
- Maarof Saqr (A23MJ4006)
- Ma Yiman (A23MJ4005)
- EL hassen khattary (A23MJ4002)

Project Overview

AgriNINE-11 is a smart agricultural decision support system developed as an academic project. The system is designed to assist farmers and agricultural stakeholders by analyzing farm-related data and providing useful recommendations for better decision-making.

Project Background

This project was developed by a team of students with the aim of applying artificial intelligence concepts to real-world agricultural challenges. AgriNINE-11 focuses on improving farming efficiency, reducing risks, and supporting sustainable agricultural practices.

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Vision & Mission

Project Vision

To support smarter agricultural decision-making by using artificial intelligence to analyze farm data and provide clear, useful recommendations that improve productivity and sustainability.

Project Mission

To develop a simple and user-friendly agricultural system that applies AI techniques to assist farmers in crop selection, soil analysis, and farm management while reducing risks and improving efficiency.

AgriNINE11
Smart Agricultural Decision Support System

Since 2020

Vision & Mission

★★★★★

Margarita Perez

Customer

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Helene Paquet

Customer

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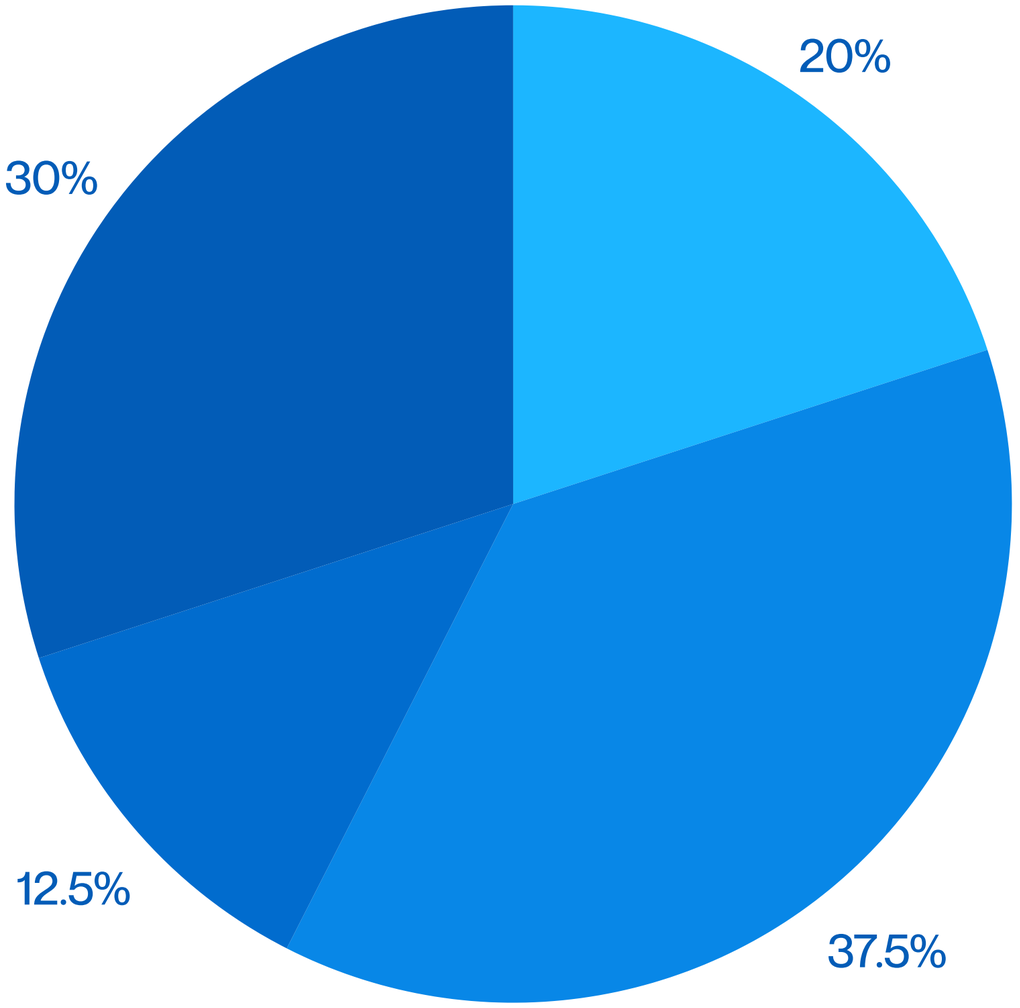
Target Users

- 30% › Small-Scale Farmers
- 12.5% › Agricultural Students
- 37.5% › Agricultural Advisors
- 20% › Research & Academic Use



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Our Values

1. Sustainability
2. Innovation
3. Accuracy & Quality
4. Farmer Support

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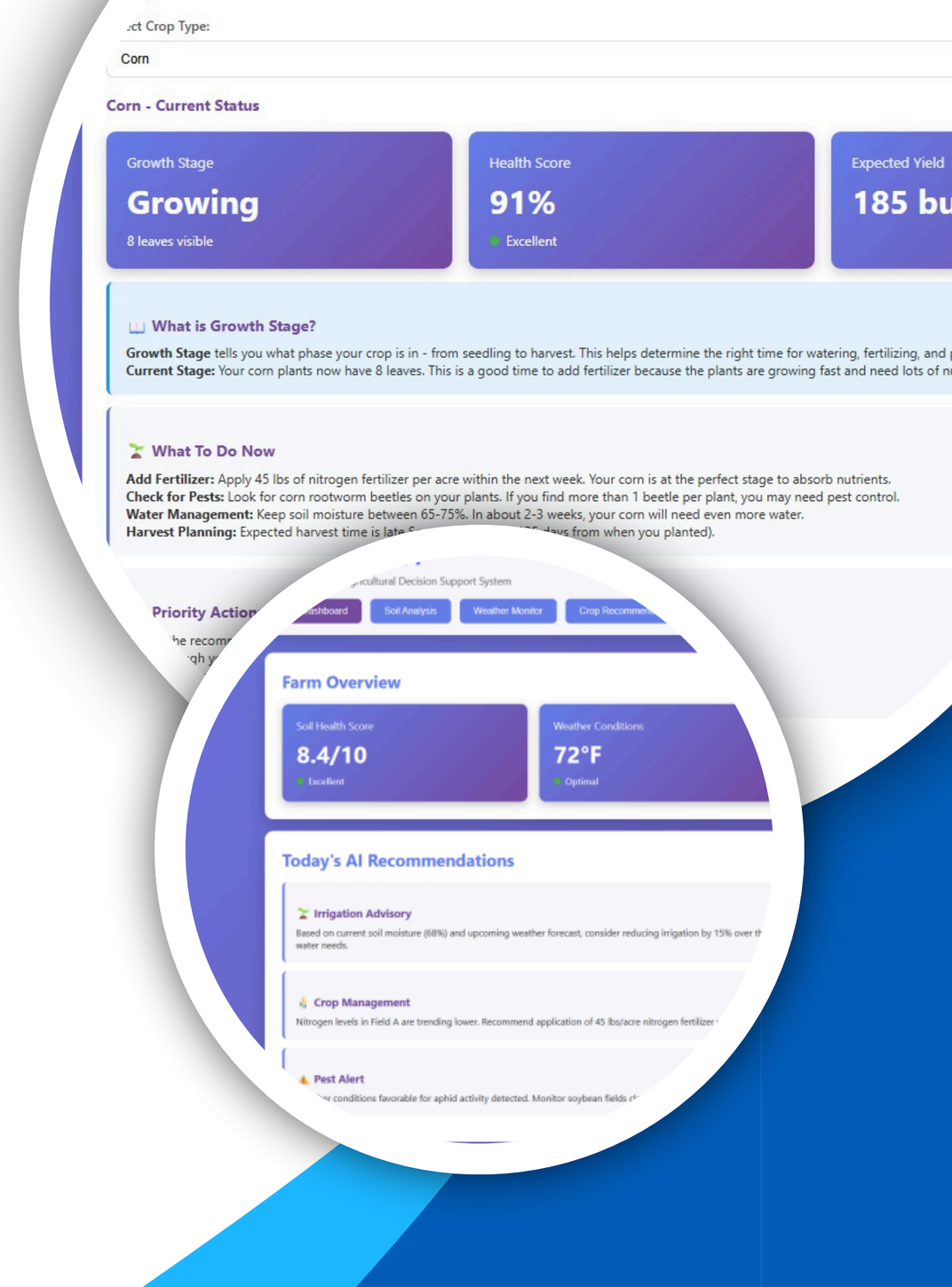
Smart Agricultural Decision Support System

System Functions

1. Crop Recommendation Support
2. AI-Based Decision Support
3. Soil Data Analysis
4. Sustainable Farming Insights
5. Yield and Planning Assistance
6. Environmental & Water Monitoring



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LET'S VIEW THE SYSTEM

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Thank You

For Your Time and Attention