Overview

Our project is all about making life easier for farmers by using a cool mobile app that helps protect tomato plants from diseases. We've mixed simple design with fancy technology to keep crops safe and sound.

Objectives

- Swiftly identifies and manages tomato plant diseases.
- Provides personalized treatment advice for optimal crop health.
- Proactive alerts ensure timely responses.
- Accessible and efficient user-friendly design.
- Geared for easy use and improved yields.

Technologies Used

GitHub

mongoDB

TOMATO CARE

Challenges Faced

- Model Training Hurdles
- Front-End Development Challenges
- Data Integration