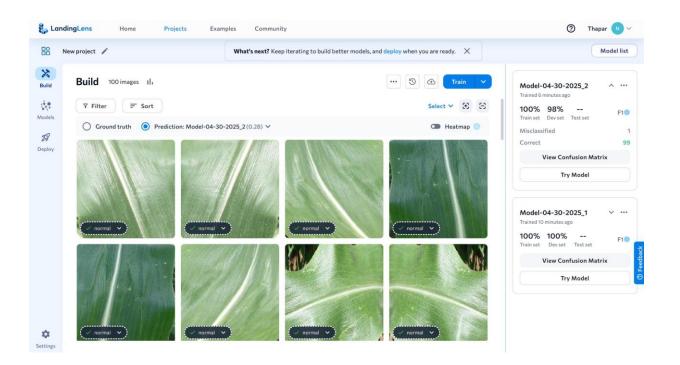
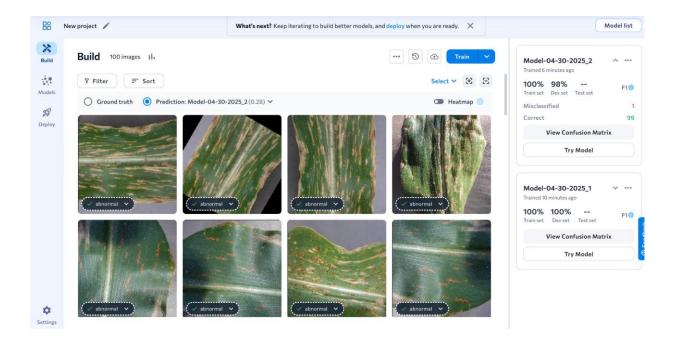
## Lab Assignemnt-11

Cognitive Computing UCS420 Landing AI (Vision-based Cognitive System)

This project involves developing a corn anomaly detection model using LandingAI's computer vision platform to identify unhealthy corn plants. Leveraging the Anomaly Detection project type, the model uses binary classification to differentiate between healthy corn and abnormal, potentially diseased samples. Each image is labeled as either "Normal" or "Abnormal," enabling the model to detect irregularities in corn leaf patterns.







To adjust the anomaly threshold, view visual predictions, or add your own evaluation set, please access the full report on the Models page.

View Full Report

