2Q16

Cognitive Computing

Assignment - 11

Introduction

This project is an apple leaf disease detection model built using LandingAI's computer vision platform to identify unhealthy apple tree foliage. Utilizing the Anomaly Detection project type, the model employs a binary classification approach that distinguishes between normal healthy apple leaves and anomalous diseased specimens. Each image serves as its own label - either "Normal" or "Abnormal" - allowing the model to identify deviations from healthy leaf patterns.



