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2Q16

Lab Assignemnt-11

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

This project is a classification model built using LandingAI's computer vision platform to distinguish between two types of stationary items: pens and scales. Utilizing the **Classification** project type, the model applies a multi-class classification approach to categorize input images into one of two classes: **"Keyboard(B)"** or **"Mouse(A)"**. By training on labeled images of both categories, the model learns to accurately identify and differentiate between these common stationary items based on visual features.

Project Creation Page

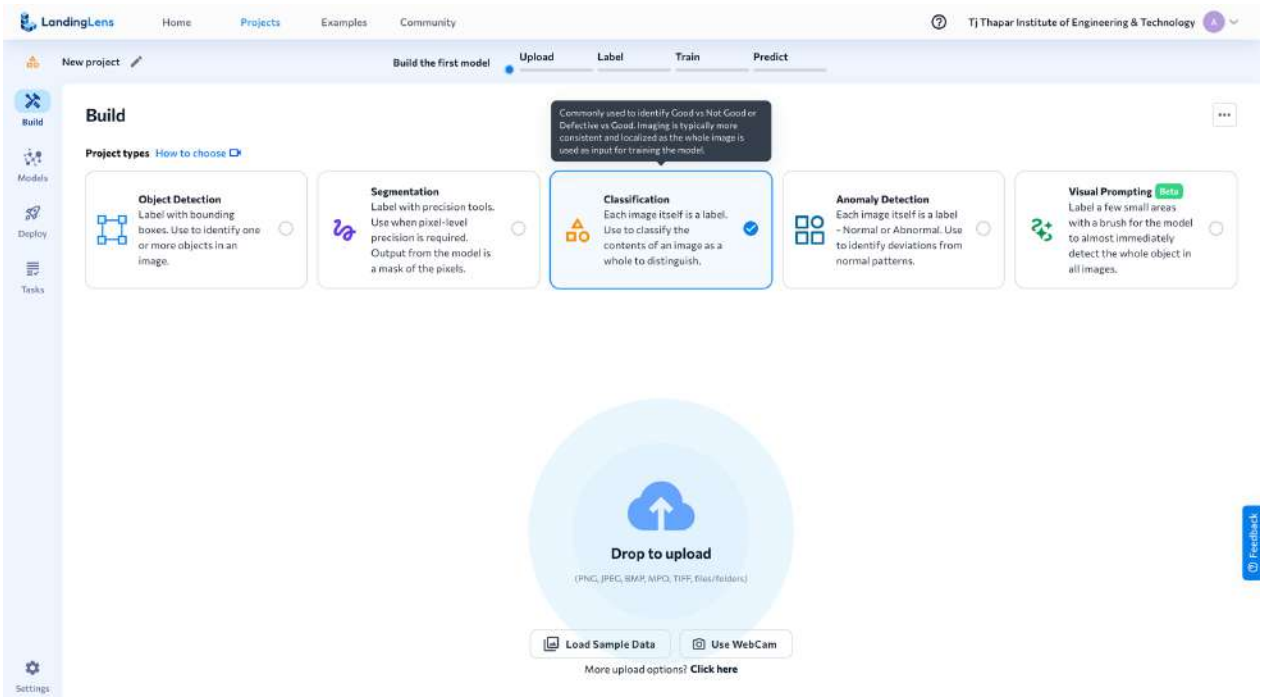
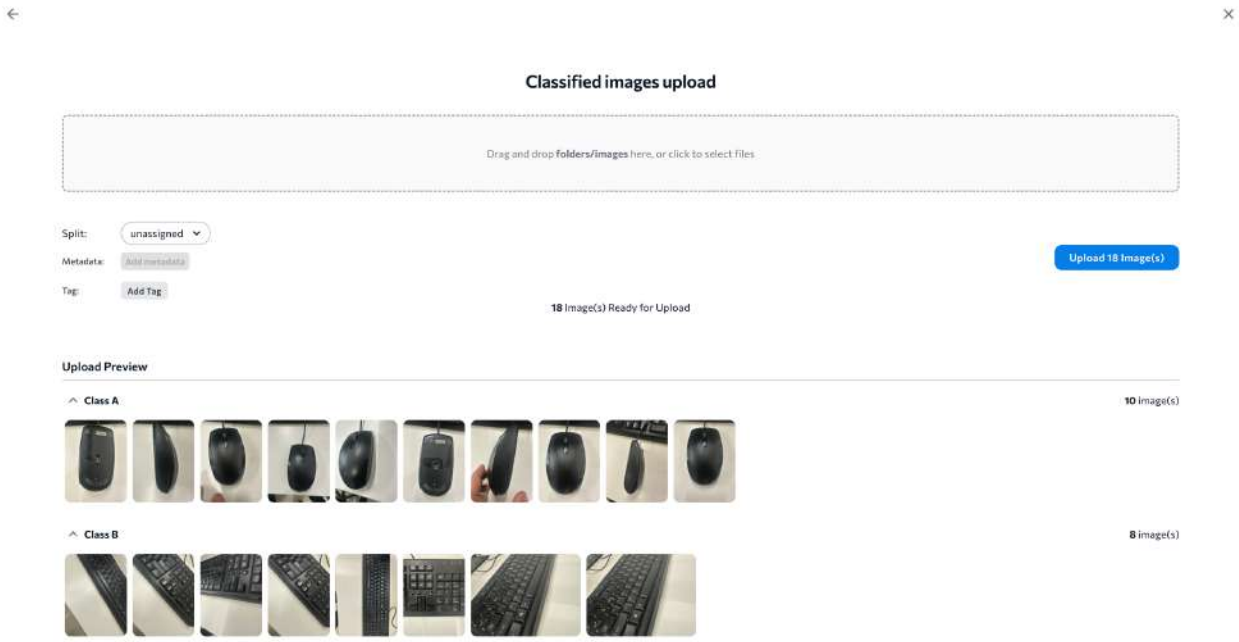
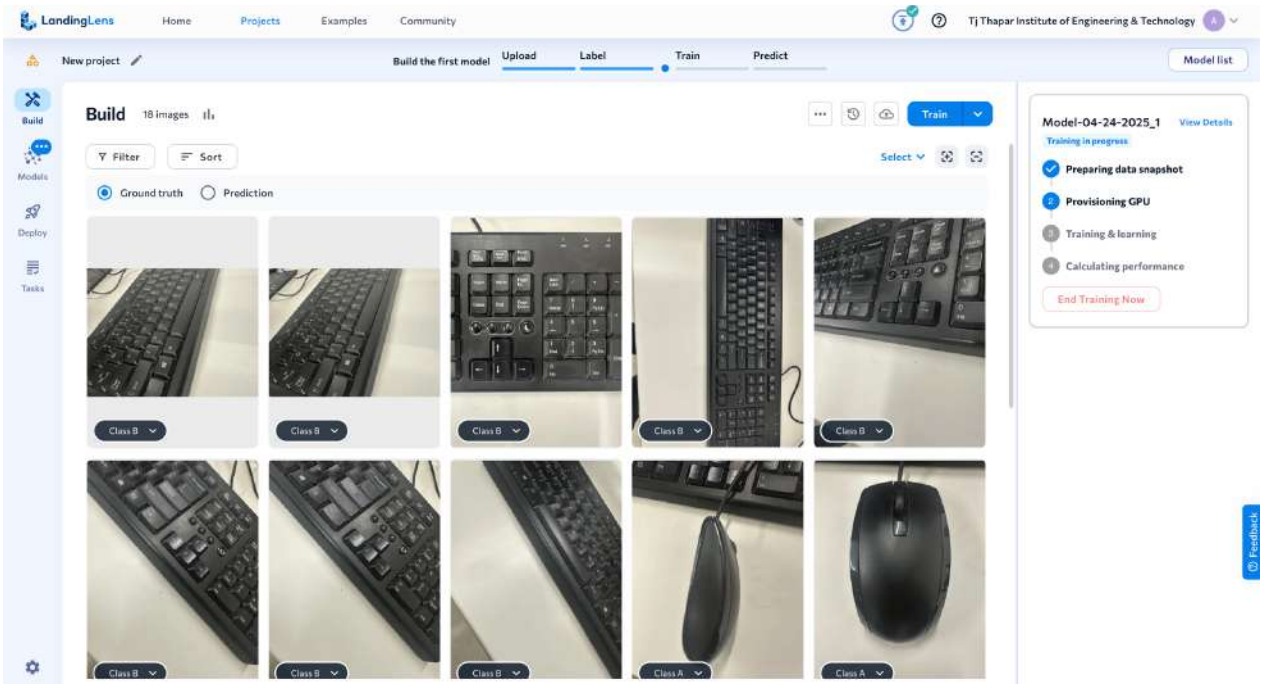
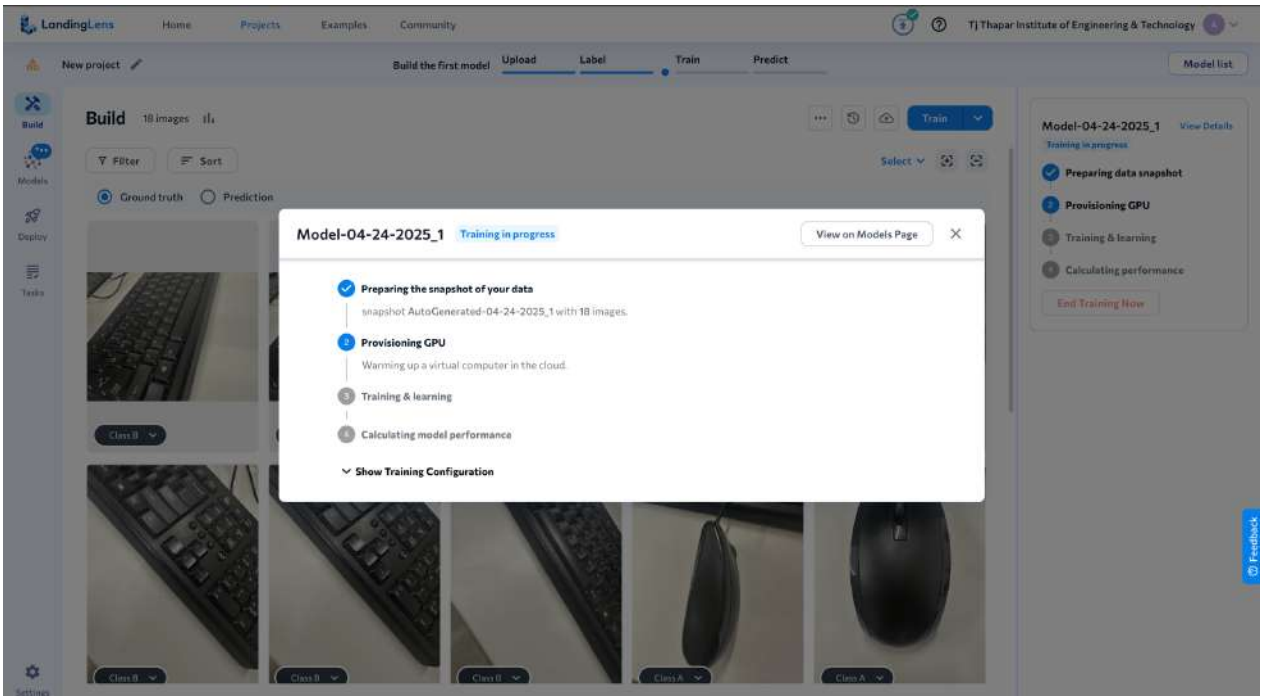


Image upload



Training Process





Testing Results