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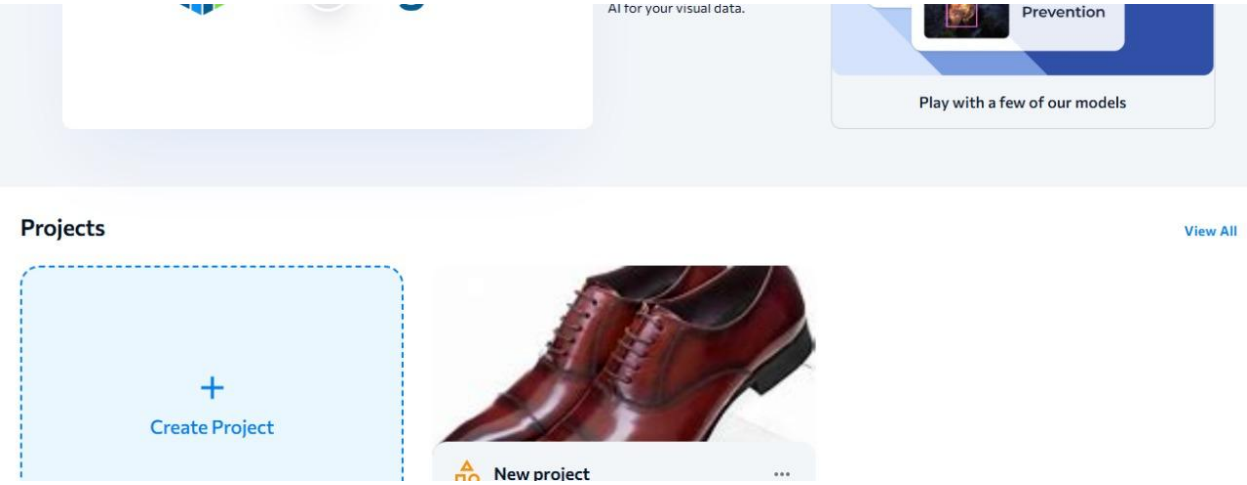
ASSIGNMENT 11

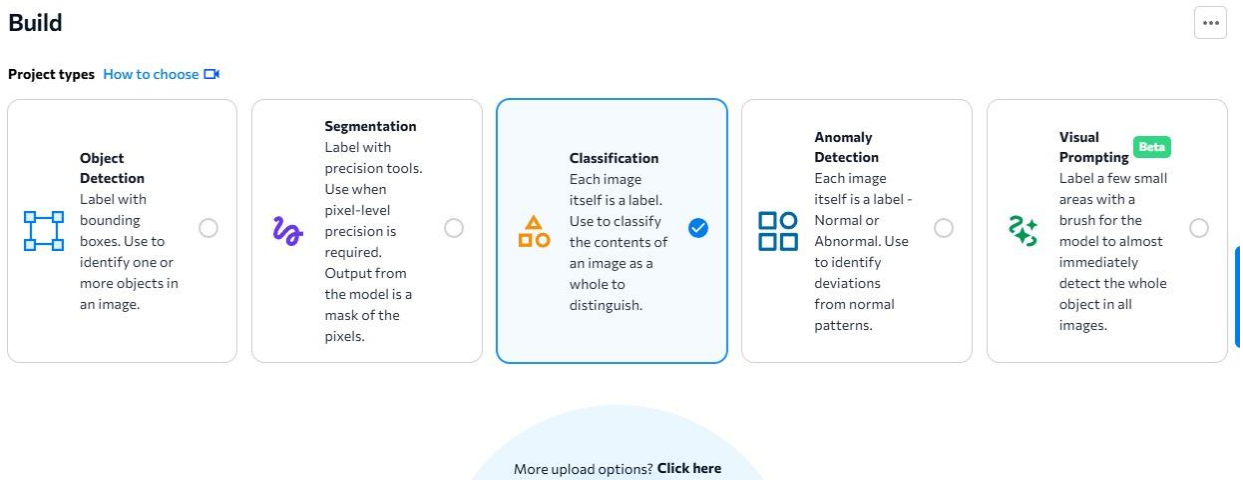
This project involves building a classification model using the LandingLens platform to accurately differentiate between images of bags and shoes. The dataset consists of clearly labelled images from both categories, enabling the model to learn distinct visual characteristics such as shape, texture, color patterns, and structural features.

By training on these features, the model can recognize whether a new image belongs to the “bag” or “shoe” category. The goal is to showcase how AI can effectively perform image-based classification in practical retail or fashion-related applications, enabling automated sorting, tagging, or cataloging of product images.

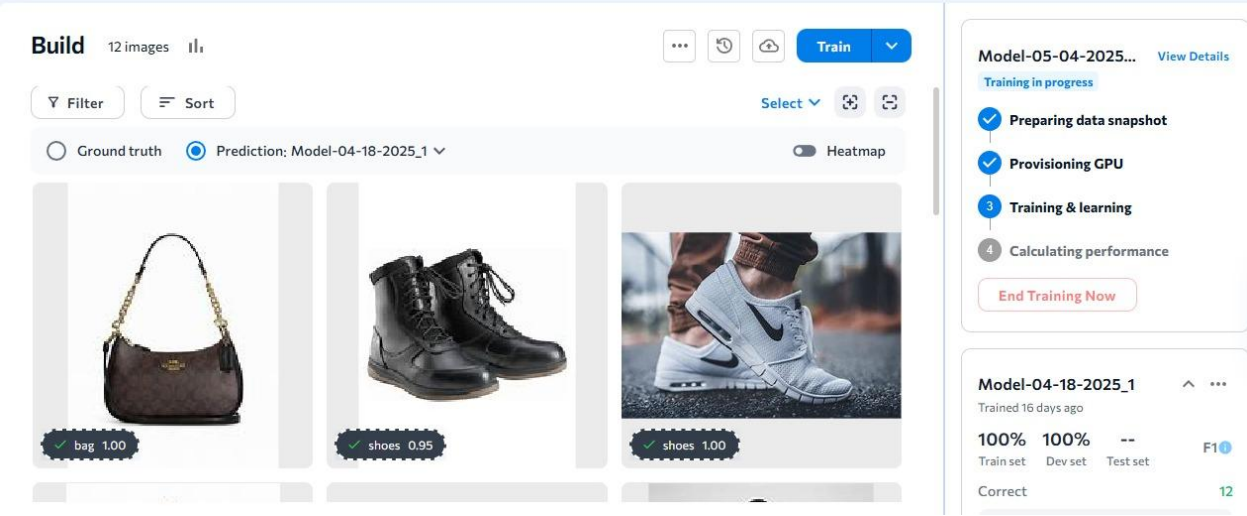
STEP 1: CREATE A PROJECT



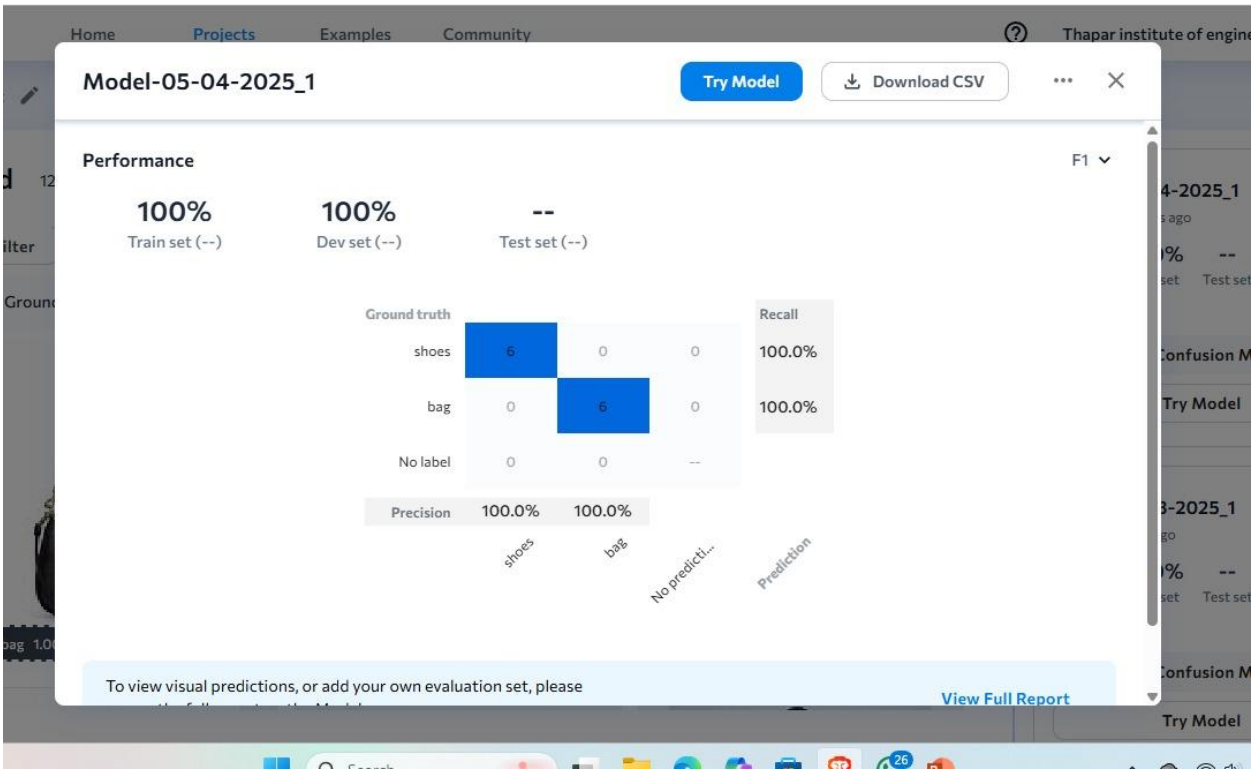
STEP 2: SELECT A BUILDING MODEL



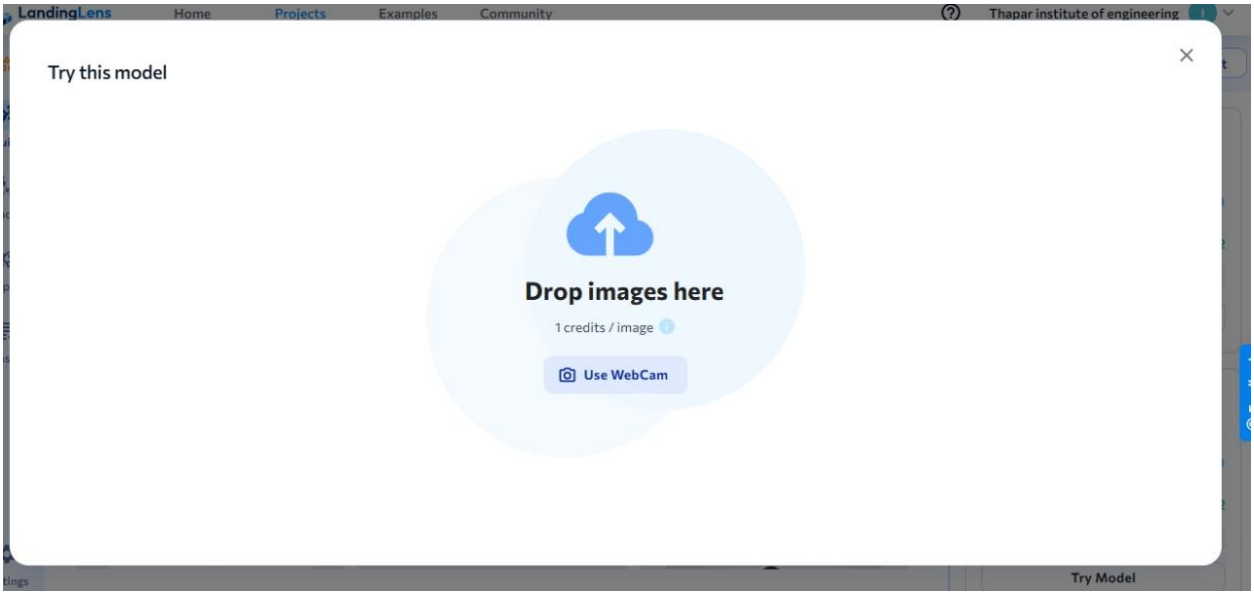
STEP 3: UPLOAD THE PICTURES AND LABEL IT FOR CLASSIFICATION



STEP4 : TRAIN THE MODEL



STEP 5: TRY THE MODEL



RESULT: