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ROLL NUMBER : 102317149
BATCH : 2Q16

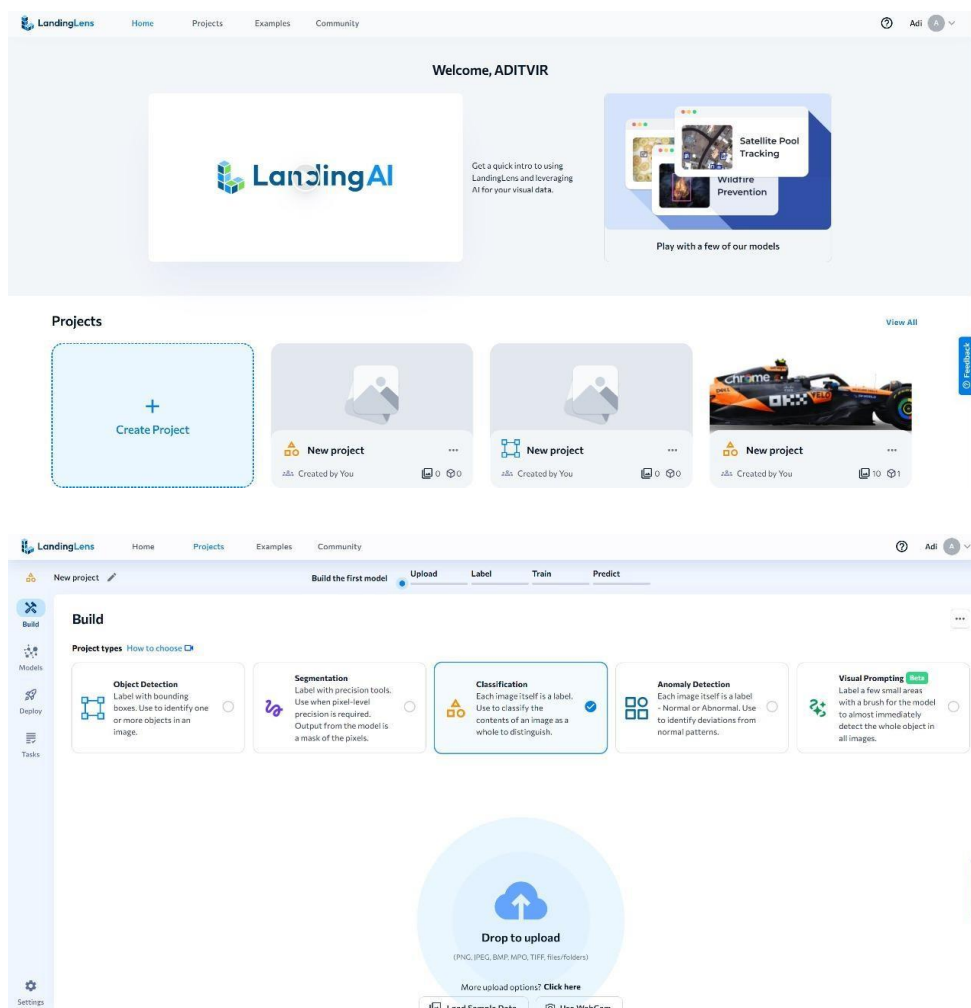
COGNITIVE COMPUTING ASSIGNMENT 11

WRITEUP DESCRIBING THE PROJECT :

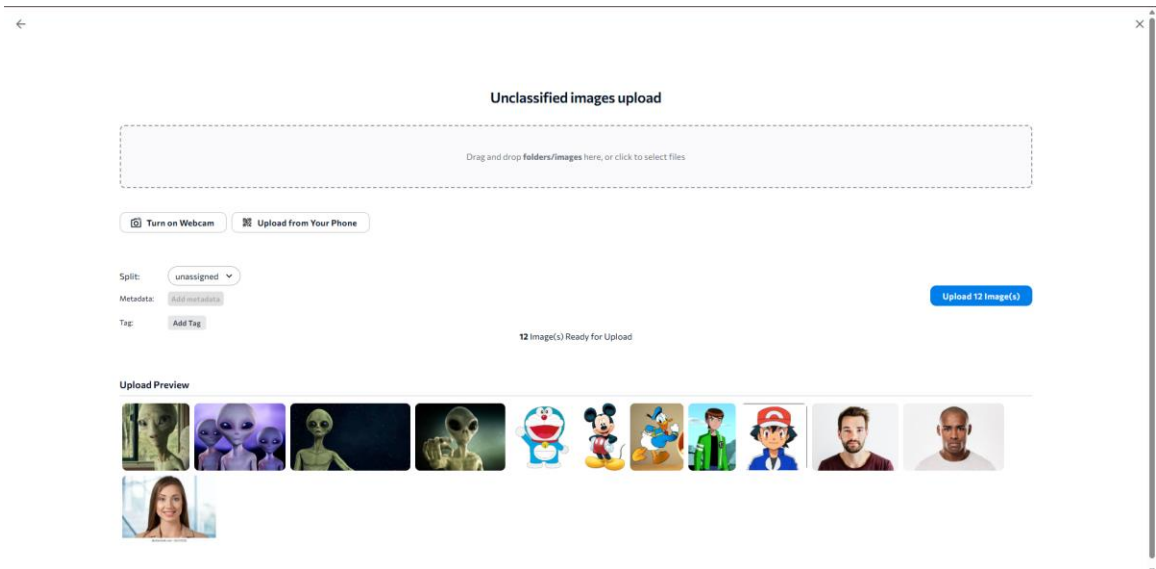
This project is a classification model built using the LandingLens platform, focused on identifying whether an image represents a **Human, an Alien, or a Cartoon**. It uses labelled images from these three categories, where each image clearly belongs to one of the classes. The model is trained to analyse the visual features of the subjects, such as facial structure, colour palette, and stylisation, and accurately predict the corresponding category. When given a new image, it is classified as a human, an alien, or a cartoon based on its appearance. This demonstrates the effectiveness of AI in distinguishing between real and fictional entities through image-based classification.

SCREENSHOTS :

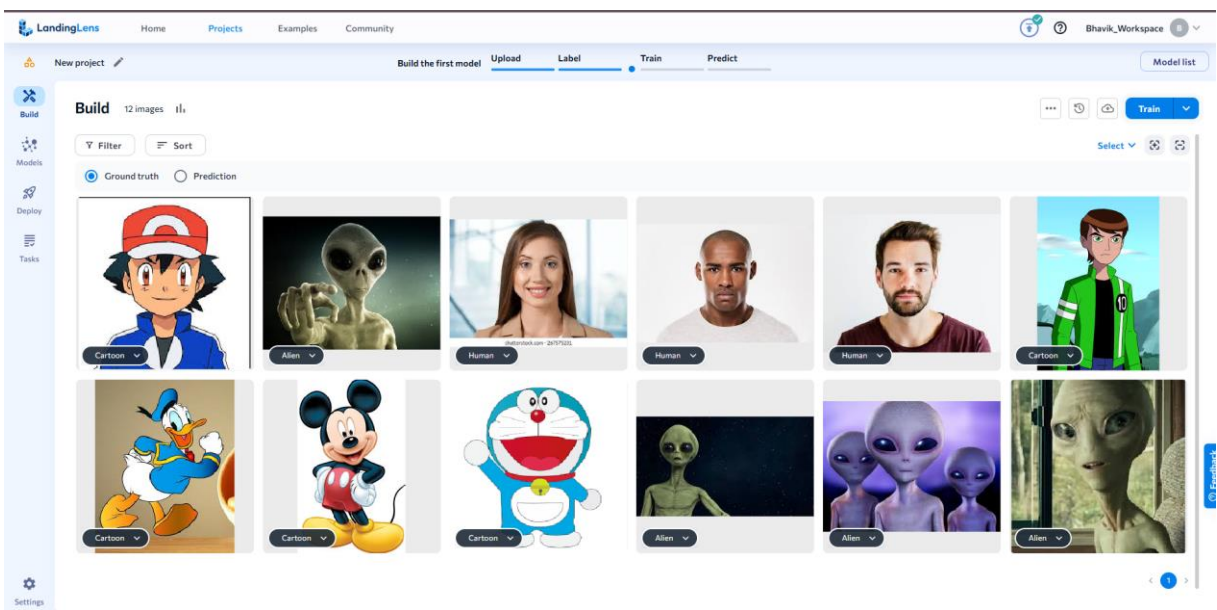
SCREENSHOT 1 : Project Creation Page



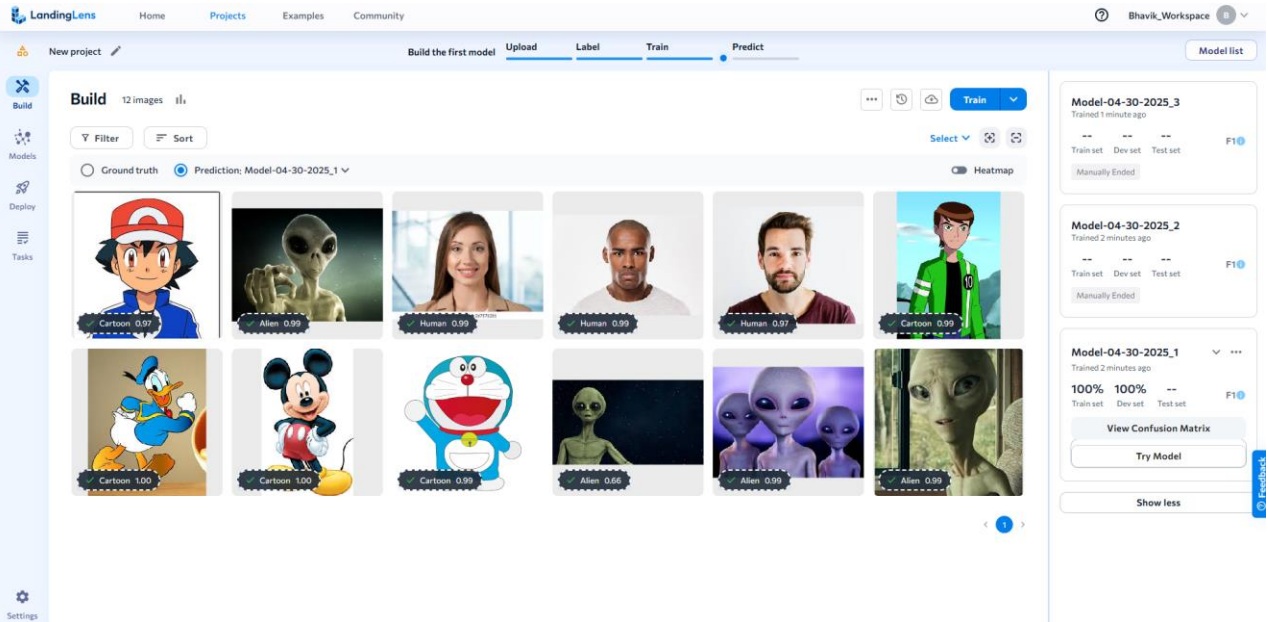
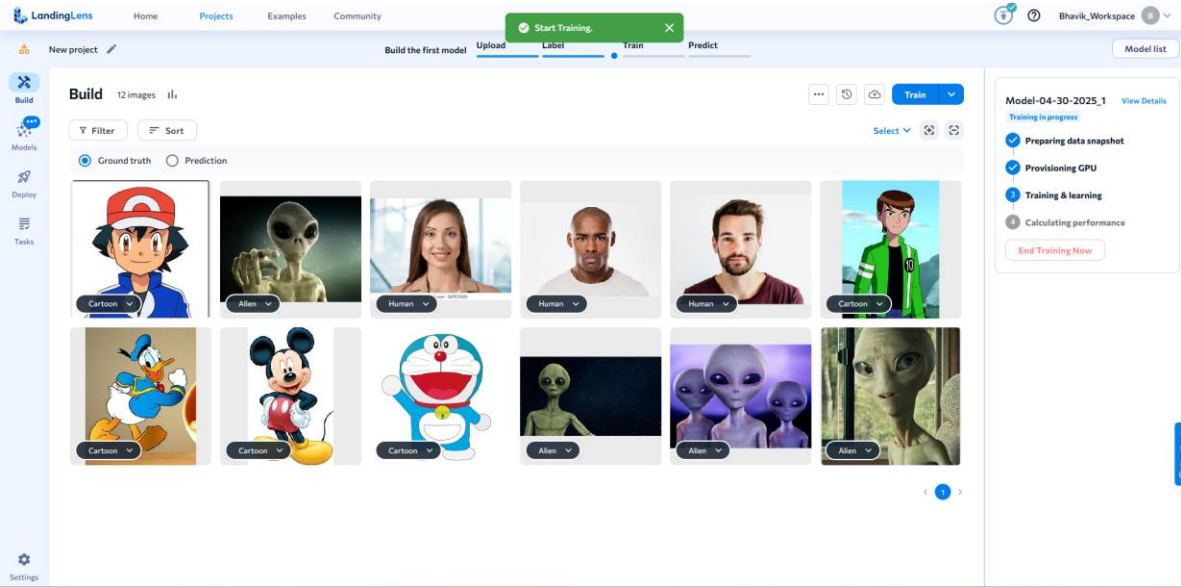
SCREENSHOT 2 : Image Upload Step



SCREENSHOT 3 : Annotation / Labelling Tool



SCREENSHOT 4 : Training Progress



SCREENSHOT 5 : Testing Results:

