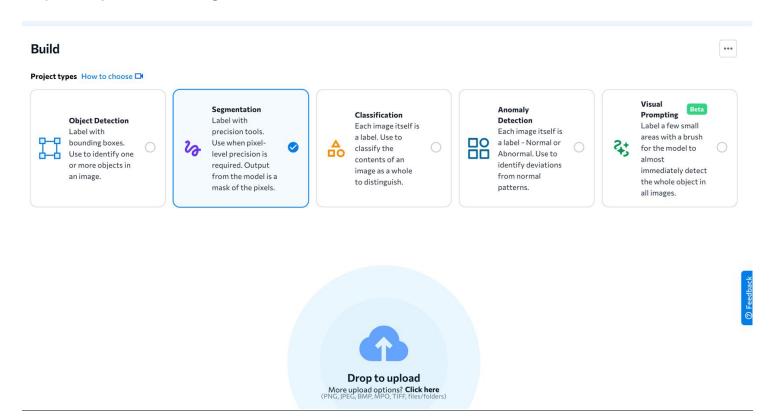
COGNITIVE COMPUTING ASSIGNMENT NO. 11

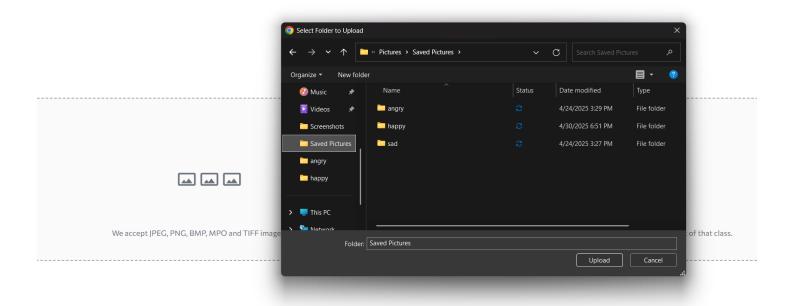
Writeup Describing the Project:

This project is an emotion detection model built using Landing AI to identify different emotions —Angry, Sad, Happy. Trained on labeled datasets, the model accurately predicts emotions from new images, demonstrating AI's potential.

Step 1 - Project Creation Page



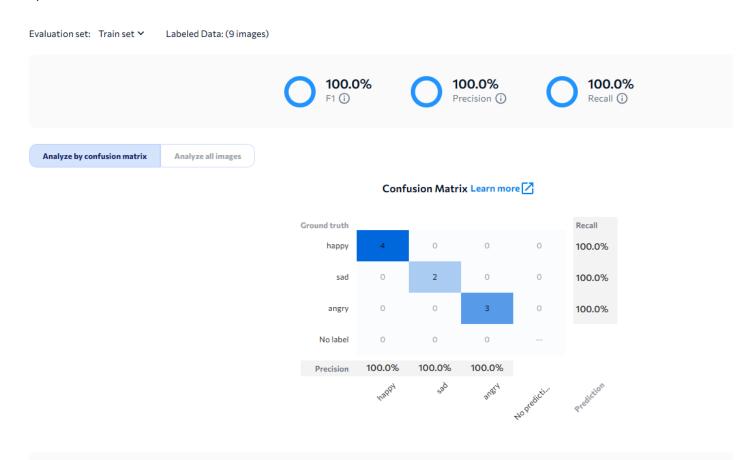
Step 2 - Uploading images



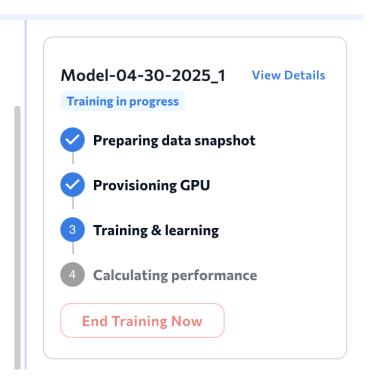
Step 3 – Labelling Classes



Step 4 – Confusion Matrix



Step 5 – Training Model



Step 6 – Testing the Model

Try this model Prediction happy 0.47