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# ASSIGNMENT 11

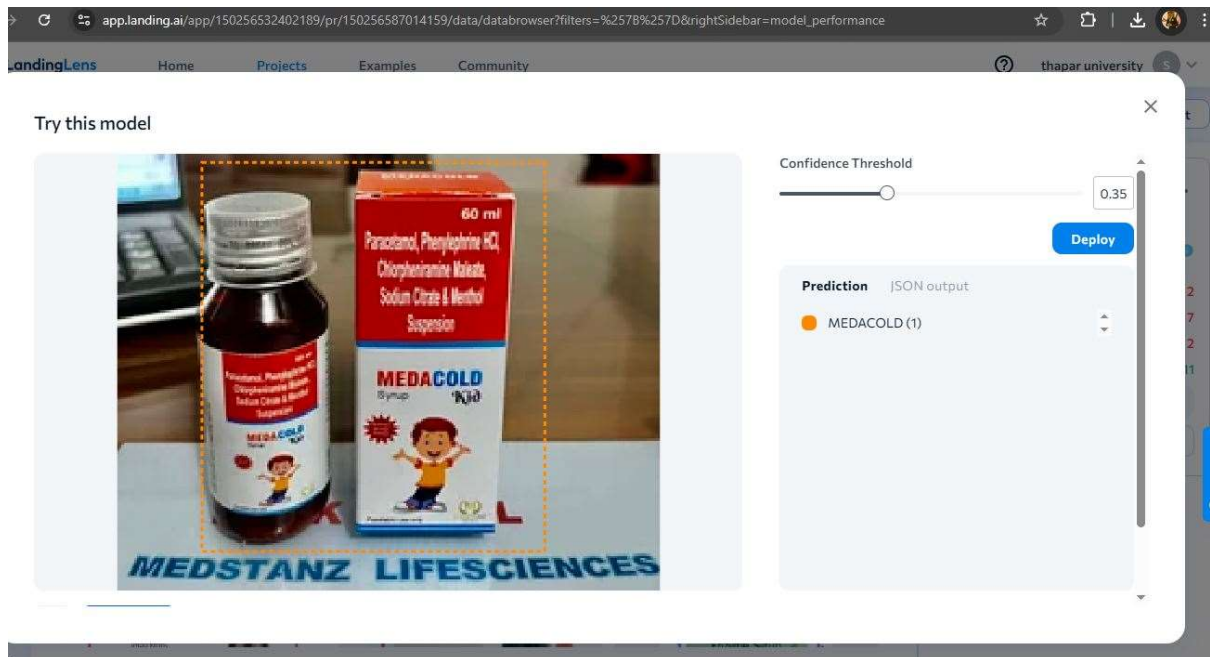
Q.1

Ans:

The screenshot shows the LandingLens 'Build' interface. The top navigation bar includes 'Home', 'Projects', 'Examples', and 'Community'. The user is logged in as 'thapar university'. The main area is titled 'Build' and shows '20 images'. There are tabs for 'Images', 'Instances', 'Filter', and 'Sort'. A 'Train' button is located at the top right. The right sidebar displays model performance metrics for 'Model-05-07-2025\_1', which was trained about 2 hours ago. The metrics are: 63% accuracy, 2 False Positives, 7 False Negatives, 2 Misclassified, and 11 Correct. There are buttons for 'View Confusion Matrix' and 'Try Model'.

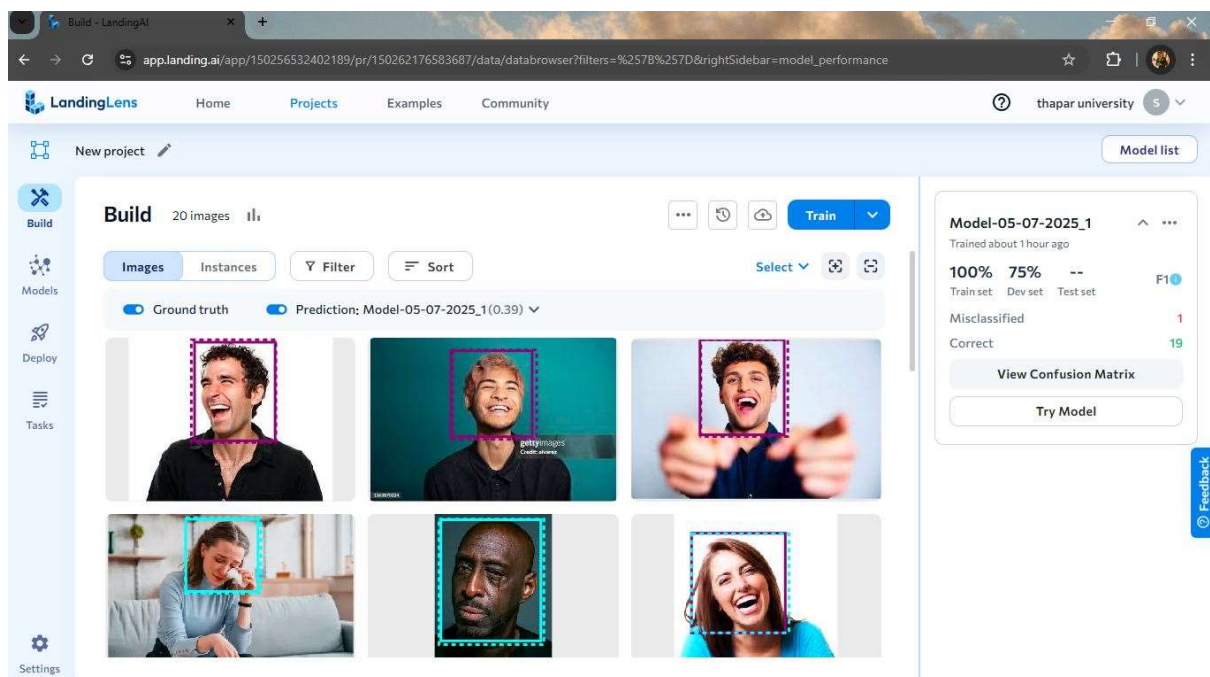
The screenshot shows the 'Try this model' interface in LandingLens. It features a 'Confidence Threshold' slider set to 0.31 and a 'Deploy' button. The main area displays a prediction for a medicine box labeled 'Depox-CV' with a confidence score of 1. The prediction is shown in a JSON output format.

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Q.2

Ans:



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