

102316042_A12

EXPLORER

- 102316042_A12
 - 102316042_A11.ipynb
 - 102316042_A12.ipynb
 - four.png
 - one.png
 - threee.png
 - two.png

102316042_A11.ipynb > M+ empty cell

+ Code + Markdown | Run All | Clear All Outputs | Outline

Select Kernel

Q. Design a Cognitive Assistant for Reading Labels of medicine bottle (You can download Dataset from Internet)

LandingLens

Home Projects Examples Community

New project

Build 10 Images

Images Instances Filter Sort

Ground truth Prediction: Model-04-28-2025_1(0.46)

Train

Model-04-28-2025_1

Trained 4 days ago

100% 100% -- F1

Train set Dev set Test set

Correct 10

View Confusion Matrix

Try Model

Feedback

OUTLINE

TIMELINE

Cell 6 of 7

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Select Kernel

Try this model

Confidence Threshold 0.27

Deploy

Prediction JSON output

medicine (2)

Feedback

OUTLINE

TIMELINE

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Q. Design an Emotion-aware Cognitive Assistant using Facial Expression Detection

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What's next? Keep iterating to build better models, and deploy when you are ready.

Model list

Build 10 images

Train

Model-05-03-2025_1

Trained 1 minute ago

38%

Train set Dev set Test set F1

False Positive 2

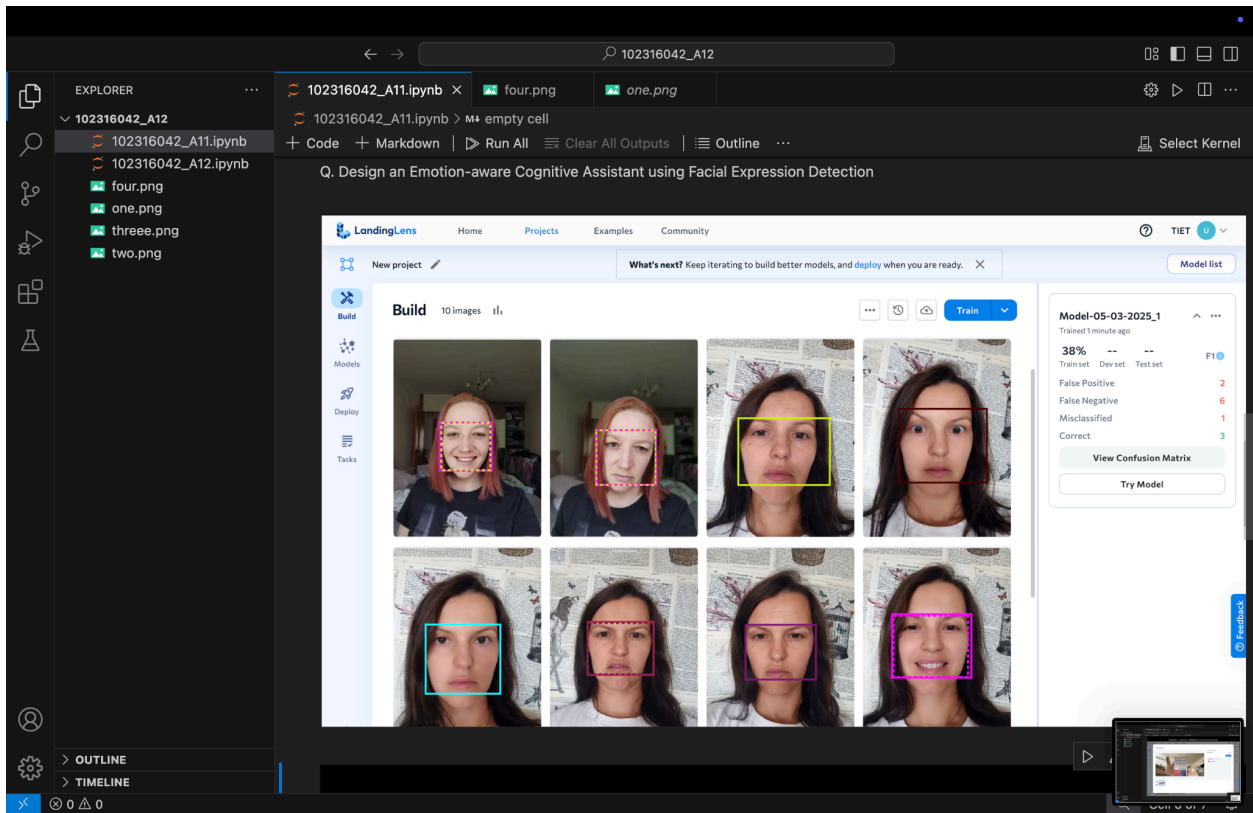
False Negative 6

Misclassified 1

Correct 3

View Confusion Matrix

Try Model



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Try this model

Confidence Threshold 0.31

Deploy

Prediction JSON output

happy (1)

Empty markdown cell, double-click or press enter to edit.

Spaces: 4 LF Cell 7 of 7

