

LANDING LENS

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Thapar University

New project

Model list


Build


11 images


ImagesInstances


FilterSort


Ground truthPrediction: Model-04-24-2025_1 (0.42)





























Model-04-24-2025_1

Trained 9 days ago

71%100%--

Train setDev setTest set

F1

False Negative3

Misclassified1

Correct7

View Confusion Matrix

Try Model

Feedback

Model-04-24-2025_1 [Try Model](#) [Download CSV](#) [Model list](#)

Performance F1 ▾

71% Train set (10) **100%** Dev set (1) **--** Test set (--) **Threshold: 0.42**

Ground truths

	recycling bins	garbage	plastic waste	E Waste	metal waste	organic waste	glass waste	paper waste	No label	Precision
recycling bins	3	0	0	0	0	0	0	0	0	100.0%
garbage	0	2	0	0	0	0	0	0	0	66.7%
plastic waste	0	0	1	0	0	0	0	0	0	100.0%
E Waste	0	0	0	1	0	0	0	0	0	100.0%
metal waste	0	0	0	0	1	0	0	0	0	0.0%
organic waste	0	0	0	0	0	1	0	0	0	0.0%
glass waste	0	1	0	0	0	0	0	0	0	0.0%
paper waste	0	0	0	0	0	0	0	1	0	0.0%
No label	0	0	0	0	0	0	0	0	--	

Precision

recycling bins 100.0% garbage 66.7% plastic waste 100.0% E Waste 100.0% No prediction

Recall

recycling bins 100.0% garbage 100.0% plastic waste 100.0% E Waste 100.0% metal waste 0.0% organic waste 0.0% glass waste 0.0% paper waste 0.0% No prediction

[View Full Report](#)

To adjust the confidence threshold, view visual predictions, or add your own evaluation set, please access the full report on the Models page.

New project

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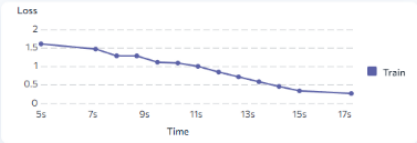
Settings

Model-04-24-2025_1

Collapse

Training Information Performance Report

Loss Chart



Validation Chart

No data available. The Validation Chart only displays when the Dev set has at least 6 images.

Trained from AutoGenerated-04-24-2025_1

Split

Split distribution on labeled images



View Images

Trained at 4/24/2025, 3:29:00 PM

Trained by Kaushik Gupta

Hyperparameter Epoch 15

Model size RepPoints-[20M]

Feedback