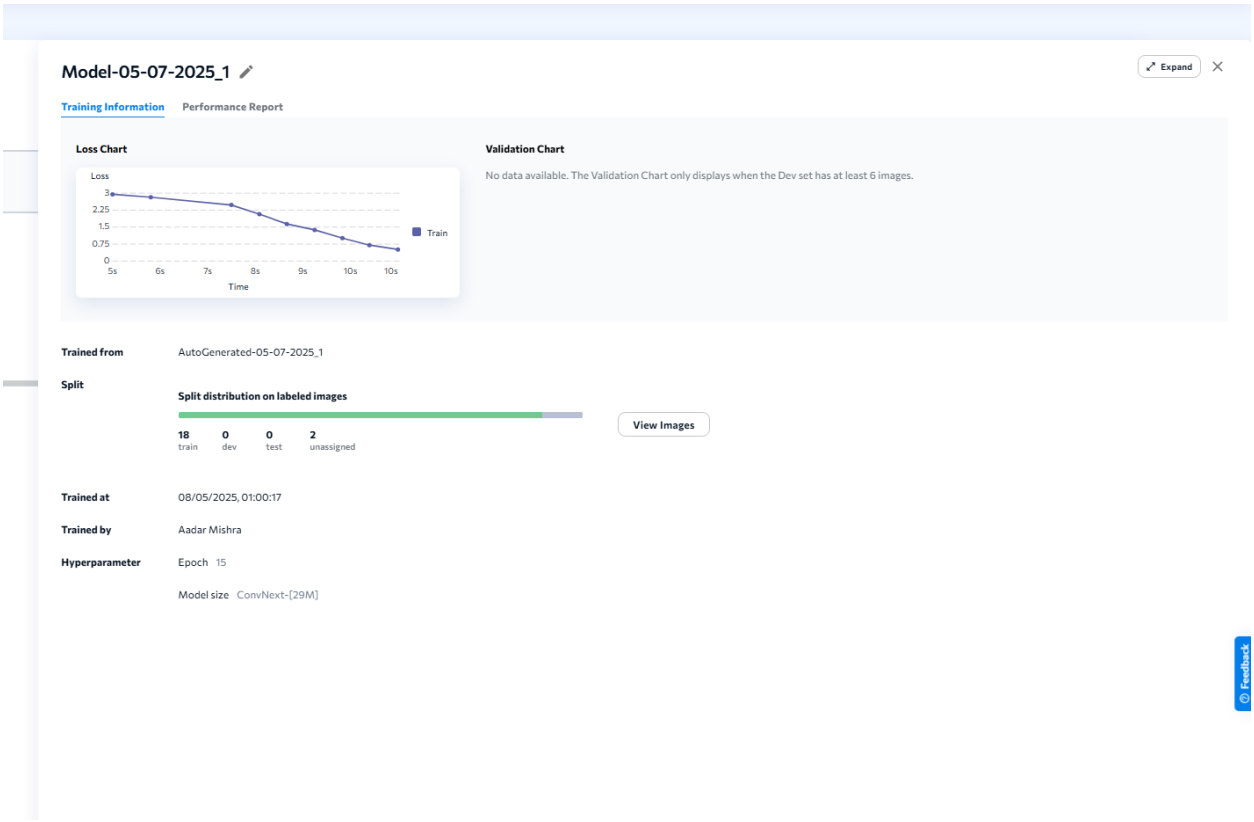
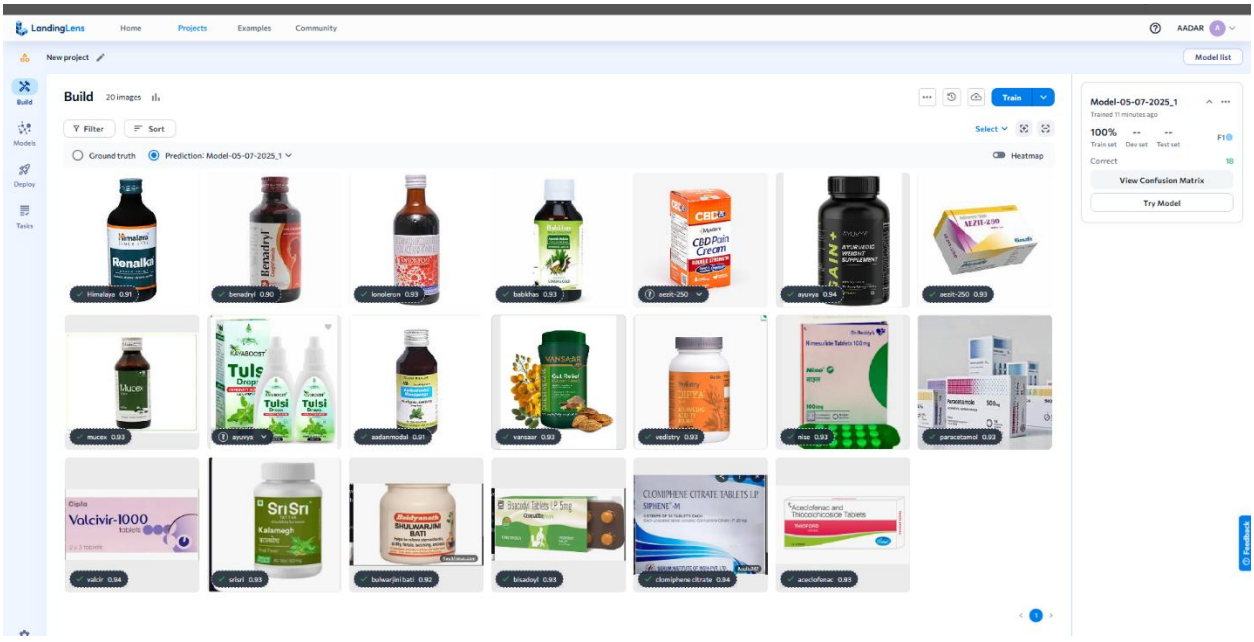
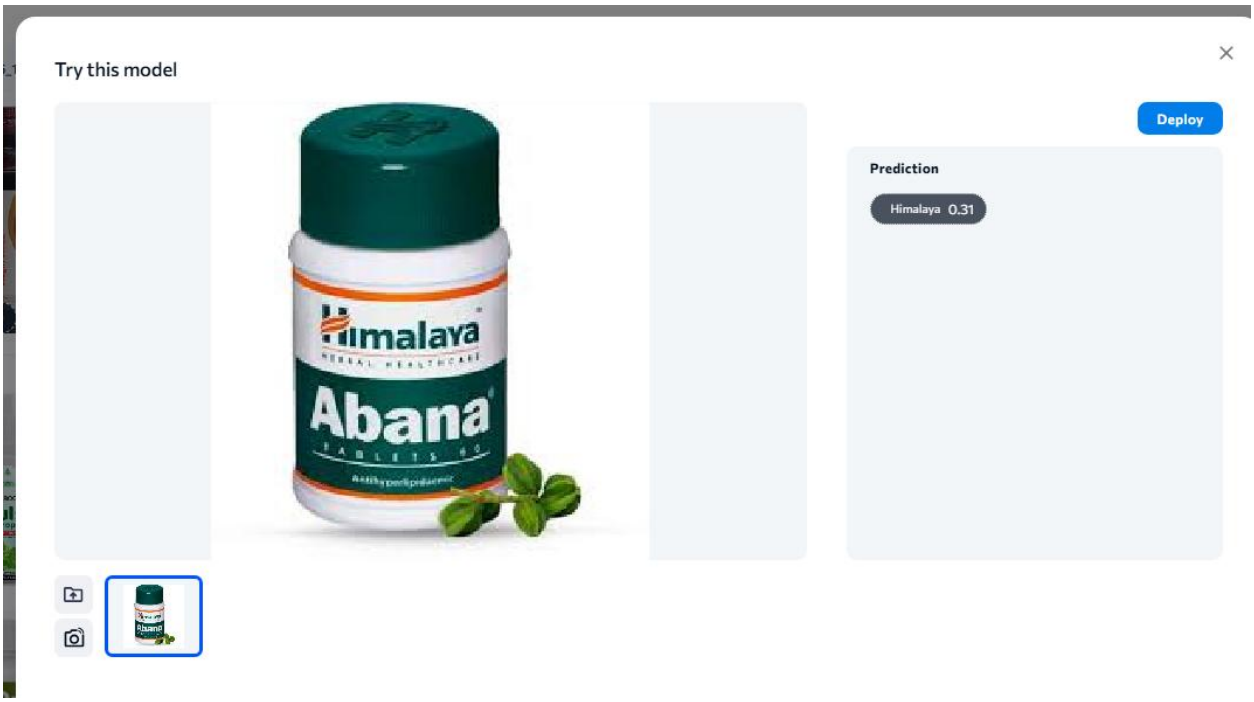
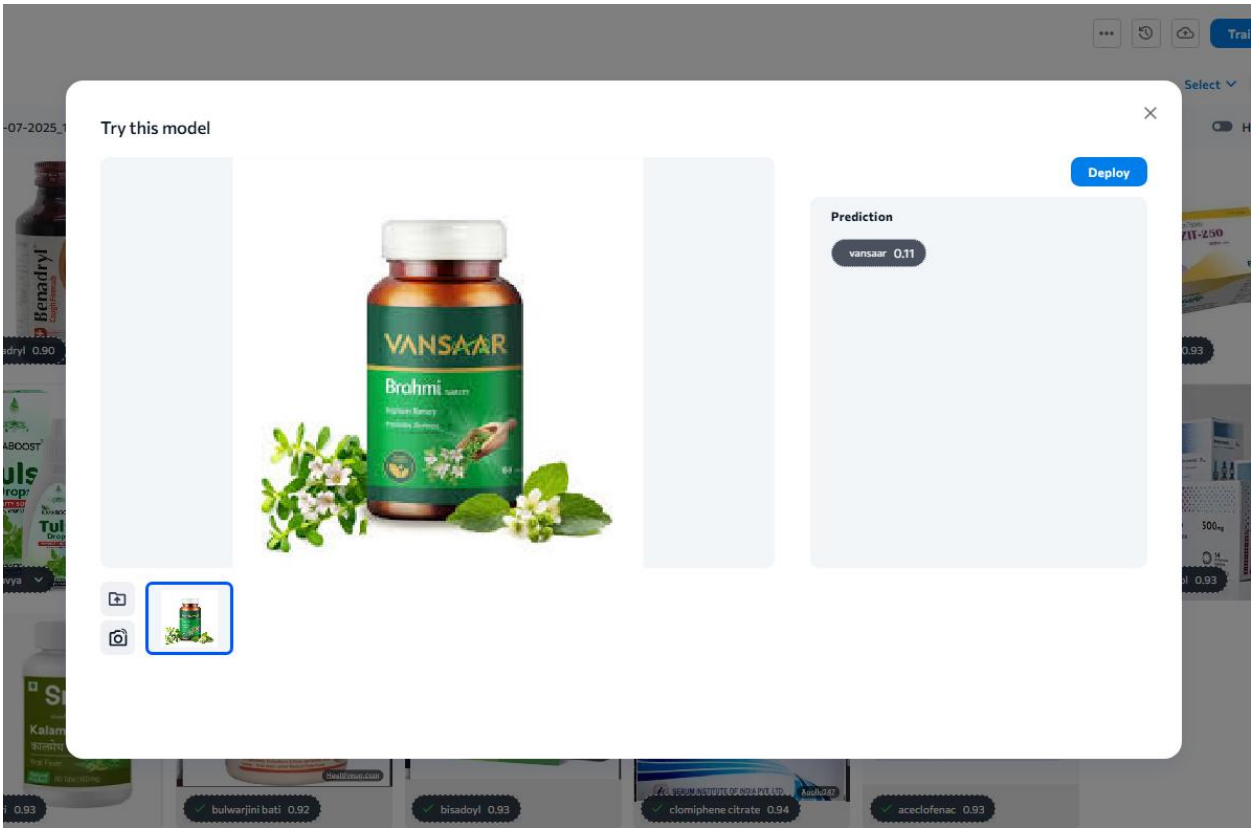
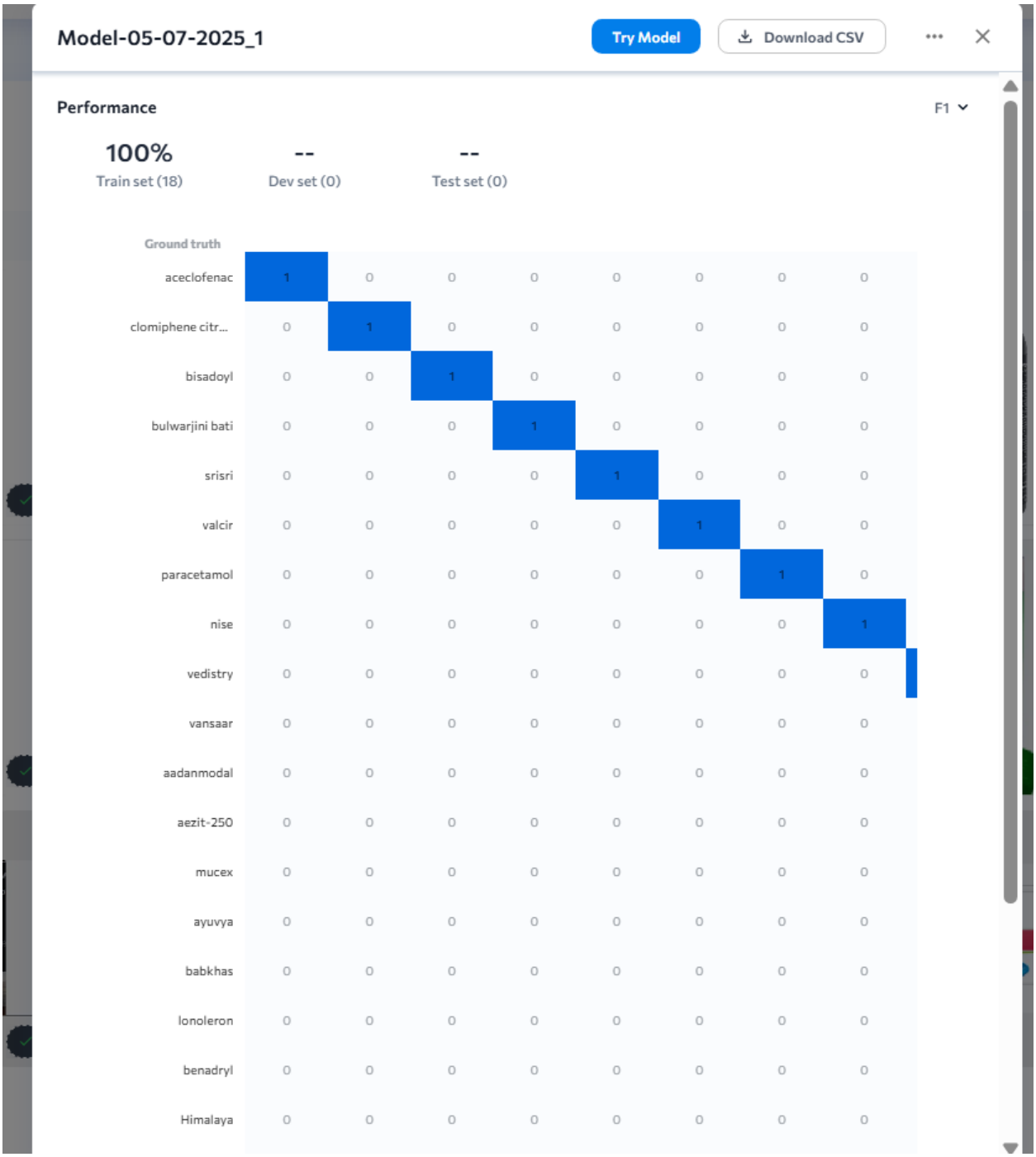
1. Design a Cognitive Assistant for Reading Labels of medicine bottle



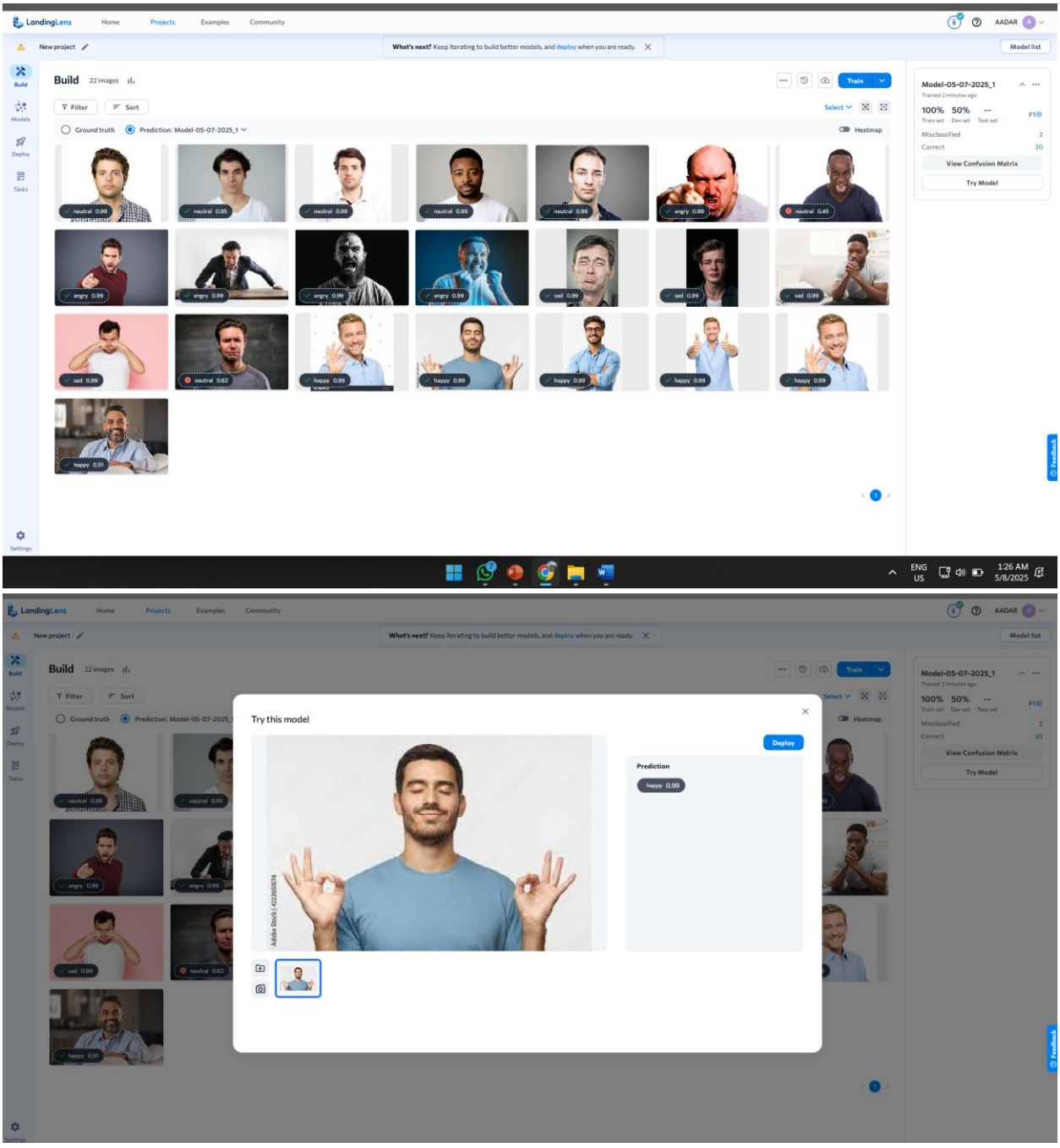


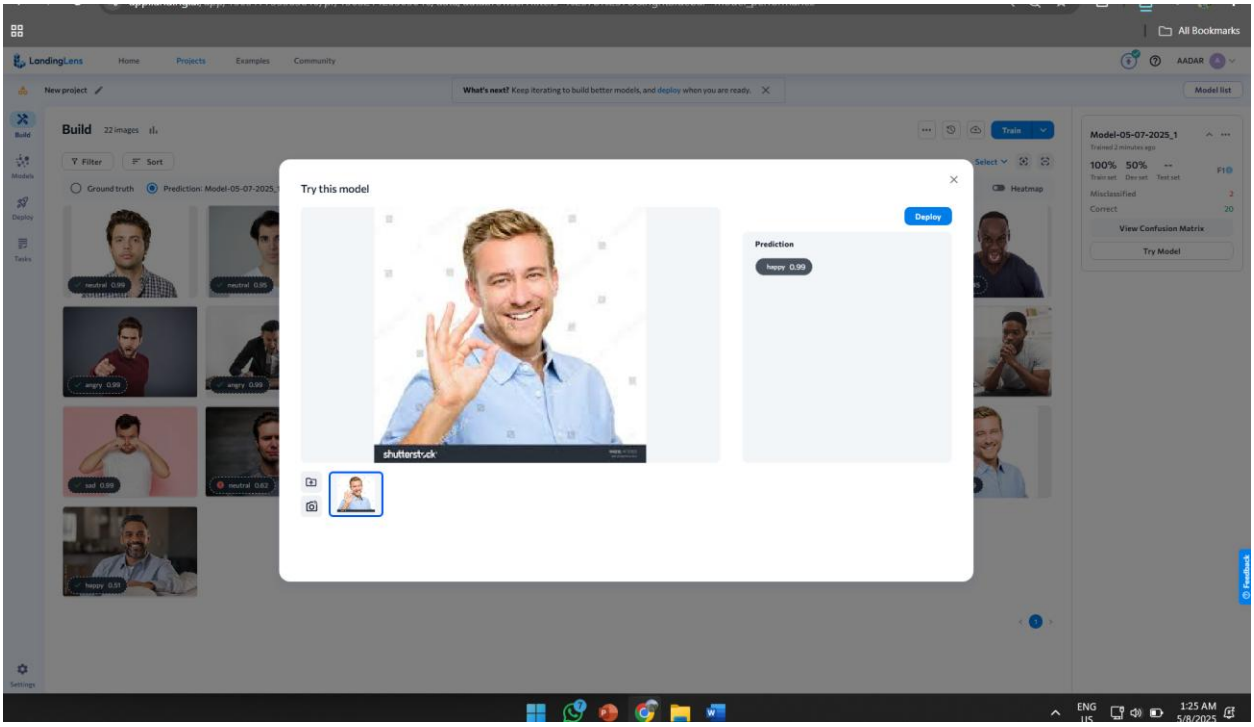

Try this model
Deploy
Prediction
Himalaya 0.31
Himalaya
Abana

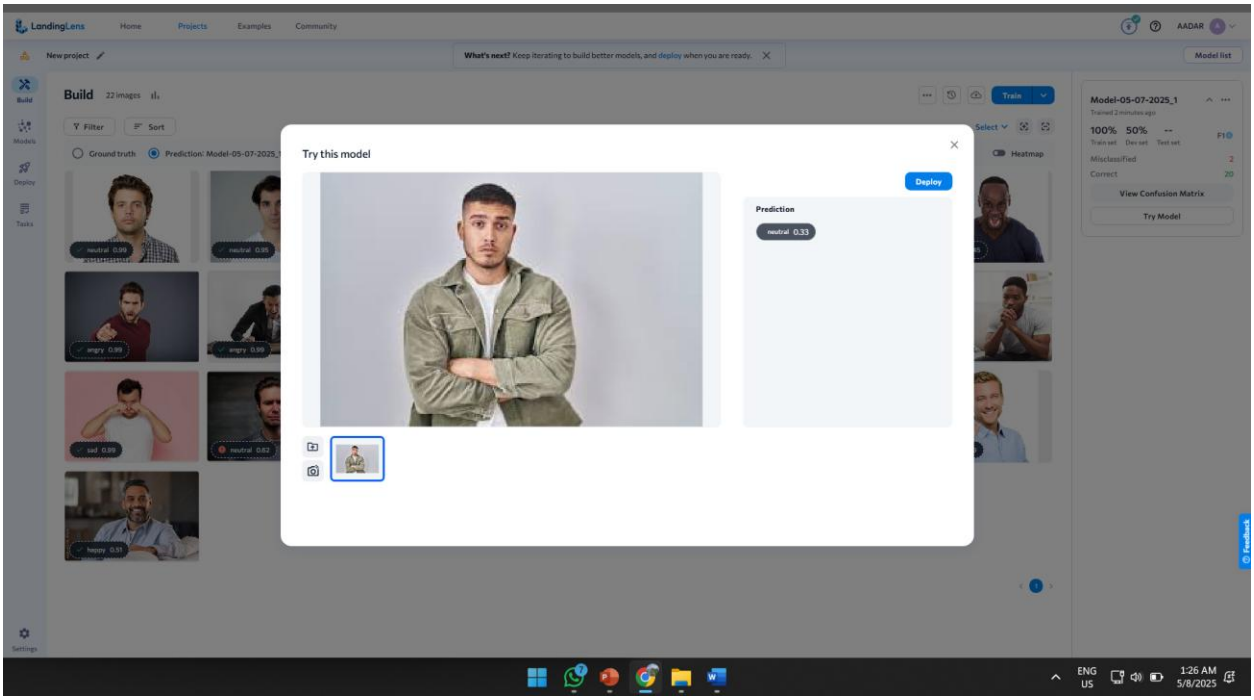

Try this model
Deploy
Prediction
vansaar 0.11
VANSAAR
Brahmi
bulwarjini bati 0.92
bisadoyl 0.93
clomiphene citrate 0.94
aceclofenac 0.93

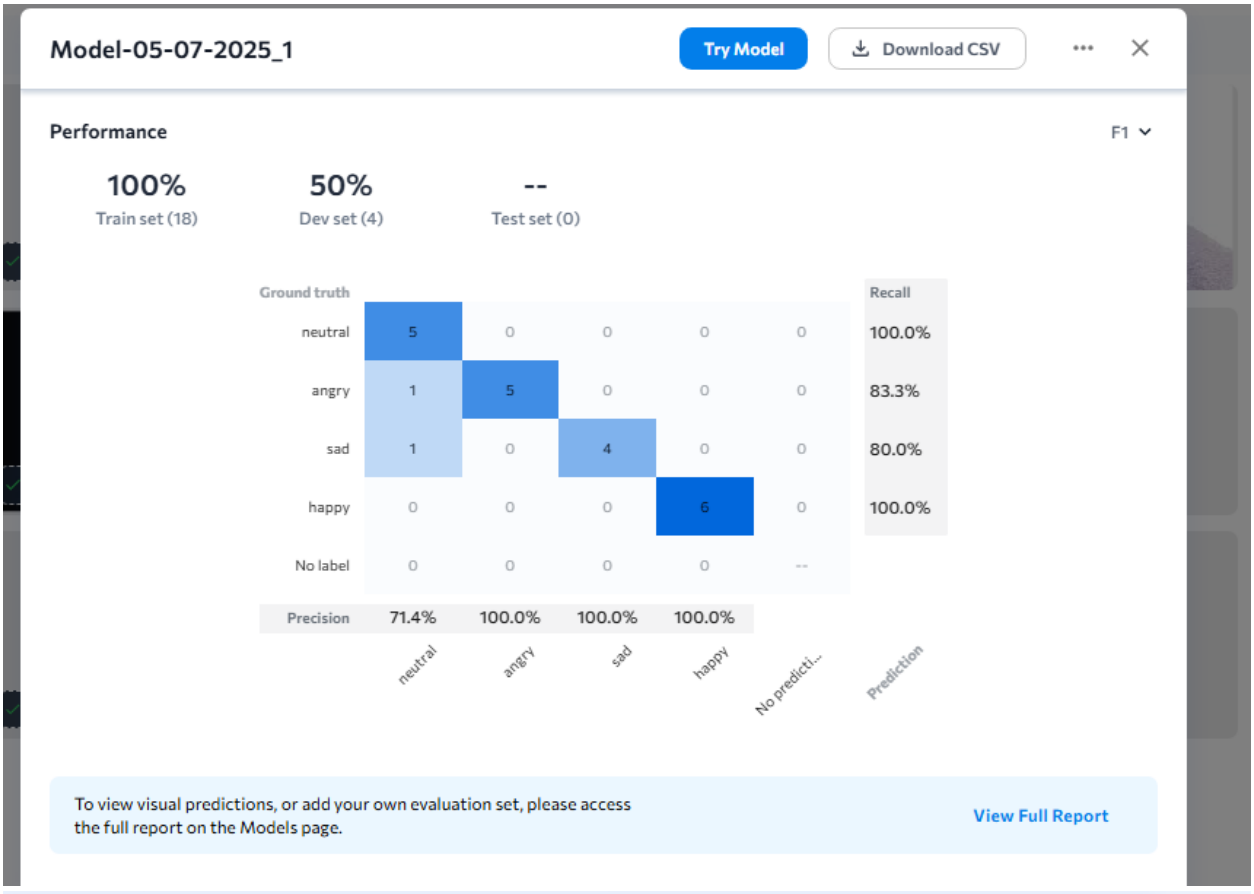

Model-05-07-2025_1
Try Model
Download CSV
Performance
F1
100%
Train set (18)
--
Dev set (0)
--
Test set (0)
Ground truth
aceclofenac
clomiphene citr...
bisadoyl
bulwarjini bati
srisri
valcir
paracetamol
nise
vedistry
vansaar
aadanmodal
aezit-250
mucex
ayuvya
babkhas
lonoleron
benadryl
Himalaya

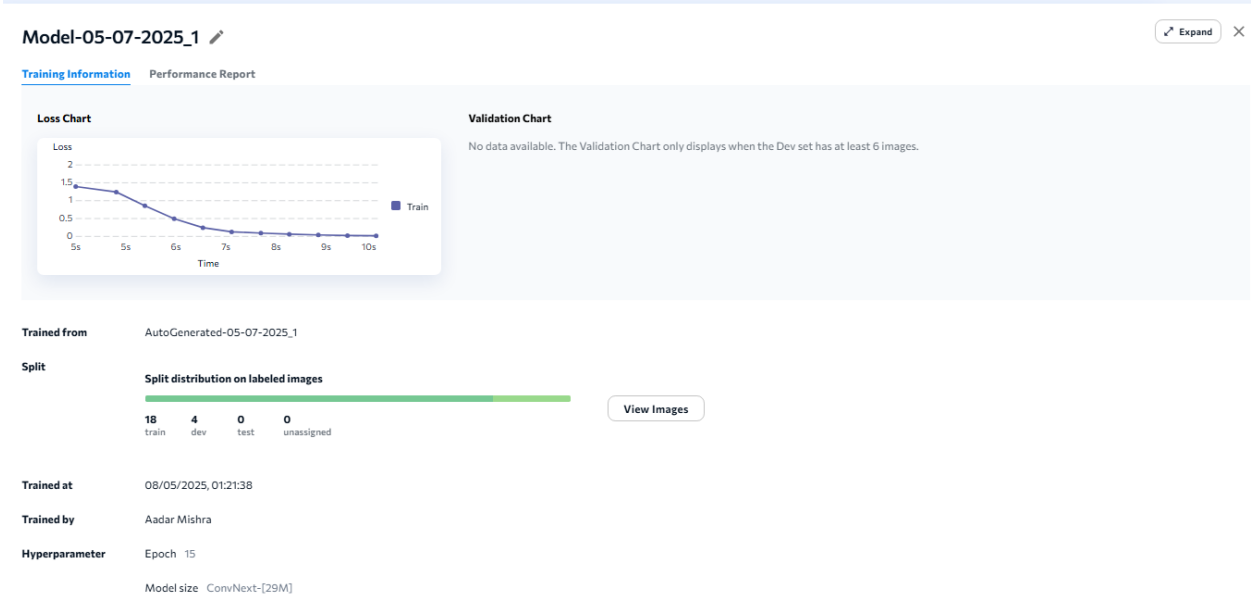
2.Design an Emotion-aware Cognitive Assistant using Facial Expression Detection




LandingLens
Home
Projects
Examples
Community
Build
Try this model
Deploy
Prediction
happy 0.99
Model-05-07-2025_1
100%
50%
View Confusion Matrix
Try Model


LandingLens
Home
Projects
Examples
Community
Build
Try this model
Deploy
Prediction
neutral 0.33
Model-05-07-2025_1
100%
50%
View Confusion Matrix
Try Model


Model-05-07-2025_1
Try Model
Download CSV
Performance
F1
100%
Train set (18)
50%
Dev set (4)
--
Test set (0)
Ground truth
Recall
neutral 5 0 0 0 0 100.0%
angry 1 5 0 0 0 83.3%
sad 1 0 4 0 0 80.0%
happy 0 0 0 6 0 100.0%
No label 0 0 0 0 --
Precision 71.4% 100.0% 100.0% 100.0%
neutral
angry
sad
happy
No predicti...
Prediction
To view visual predictions, or add your own evaluation set, please access the full report on the Models page.
View Full Report


Model-05-07-2025_1
Expand
Training Information
Performance Report
Loss Chart
Loss
2
1.5
1
0.5
0
5s 5s 6s 7s 8s 9s 10s
Time
Train
Validation Chart
No data available. The Validation Chart only displays when the Dev set has at least 6 images.
Trained from
AutoGenerated-05-07-2025_1
Split
Split distribution on labeled images
18 train
4 dev
0 test
0 unassigned
View Images
Trained at
08/05/2025, 01:21:38
Trained by
Aadar Mishra
Hyperparameter
Epoch 15
Model size ConvNext-[29M]