

ASSIGNMENT 11

Name: Ishita Singh Oberoi

Roll Number: 102317272

Subgroup: 2Q25

Step 1: UPLOADING IMAGES

Unclassified images upload

Drag and drop folders/images here, or click to select files

Turn on Webcam Upload from Your Phone

Split: unassigned

Metadata: Add metadata

Tag: Add Tag

Upload 1 Image(s)

1 Image(s) Ready for Upload

Upload Preview

STEP 2: LABELLING IMAGES

Home

Projects

Examples

Community

Thapa

New project

Build the first model

Upload

Label

Train

Predict

Build

Models

Deploy

Tasks

Settings

Build

19 images

Filter

Sort

Ground Truth:

mascara

nail polish

lipstick

eyeliner

foundation

eyebrow

blush

Create New Class

Prediction: Model-04-24-2025_1

Heatmap

Not predicted

Unpredicted

nail polish 0.98

nail polish 0.67

nail polish 0.98

STEP 3: TRAIN MODEL WITH UPLOADED IMAGES

Build

Models

Deploy

Tasks

Settings

Build

19 images

11

lipstick 0.98

nail polish 0.98

lipstick 0.96

nail polish 0.98

lipstick 0.98

mascara 0.98

mascara 0.98

lipstick 0.73

What's next? Keep iterating to build better models, and [deploy](#) when you are ready.

Select and upload images from a directory.

Train

Model-04-30-2025...

View Details

Training in progress

Preparing data snapshot

Provisioning GPU

Training & learning

Calculating performance

End Training Now

Model-04-30-2025_1

Trained 8 minutes ago

100% 67% --

Train set Dev set Test set

Misclassified

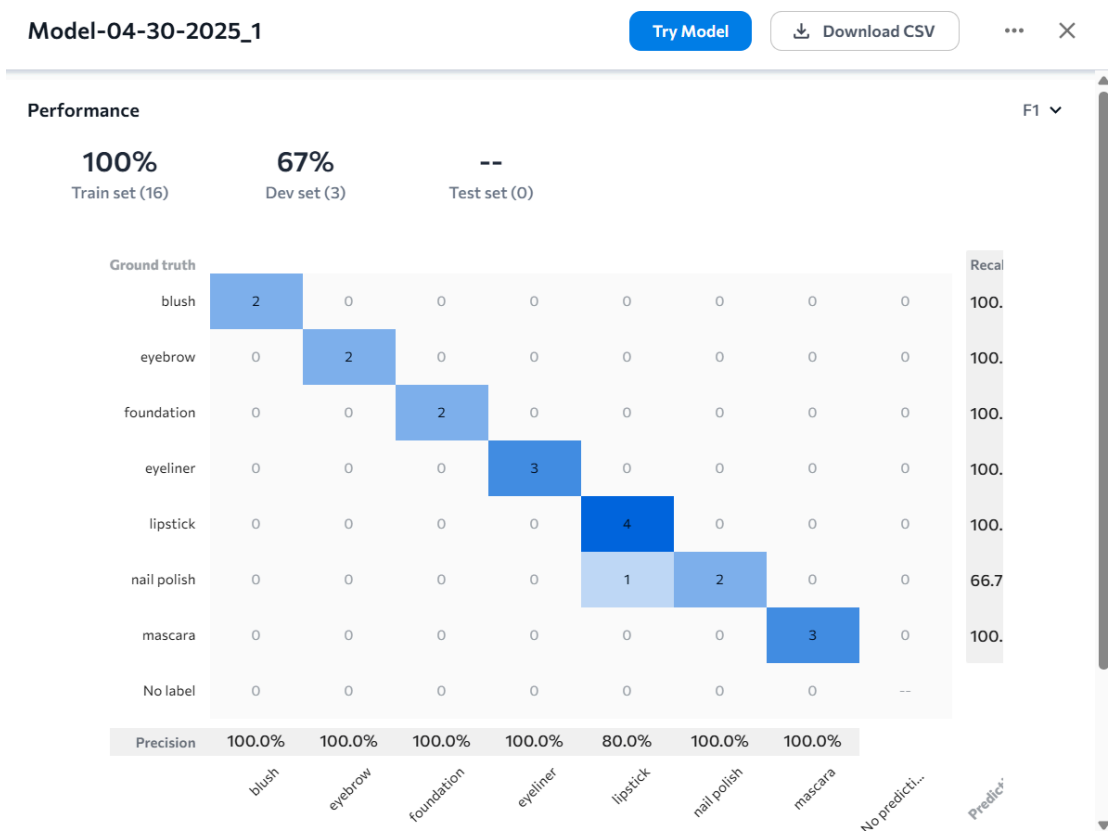
Correct

View Confusion Matrix

Try Model

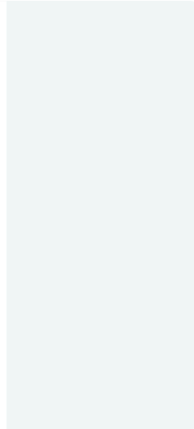
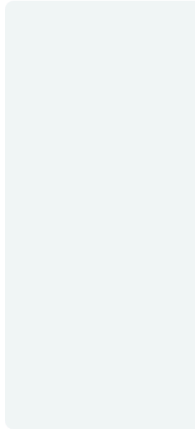
Load 2 more

STEP 4: VIEW CONFUSION MATRIX



STEP 5: TEST THE MODEL

Try this model



Deploy

Prediction

lipstick 0.98

