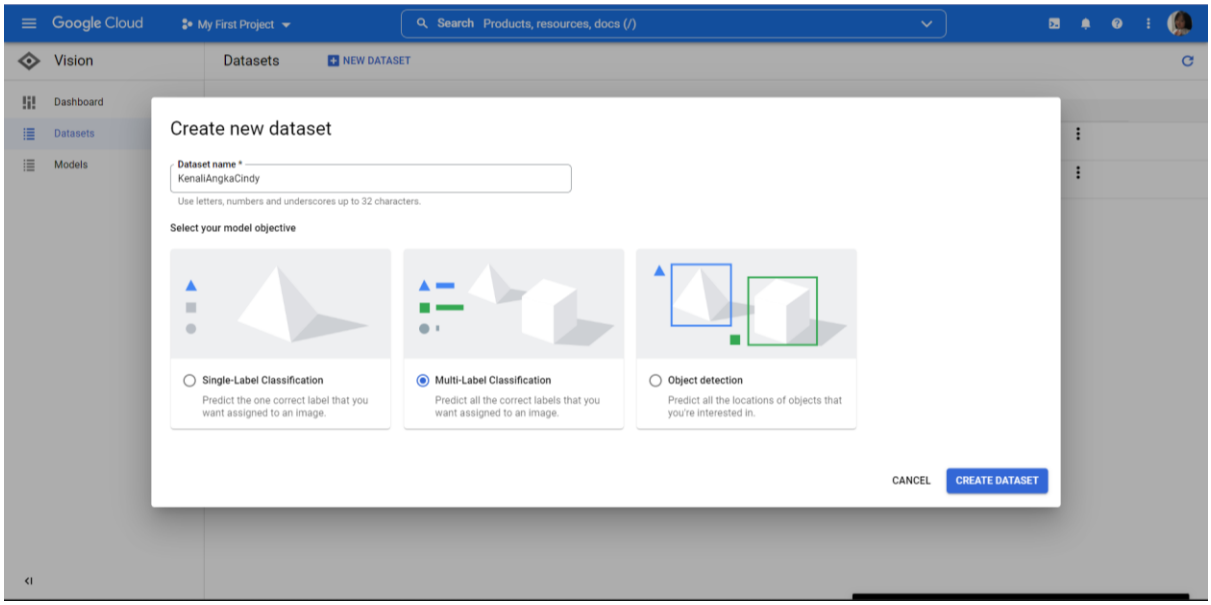
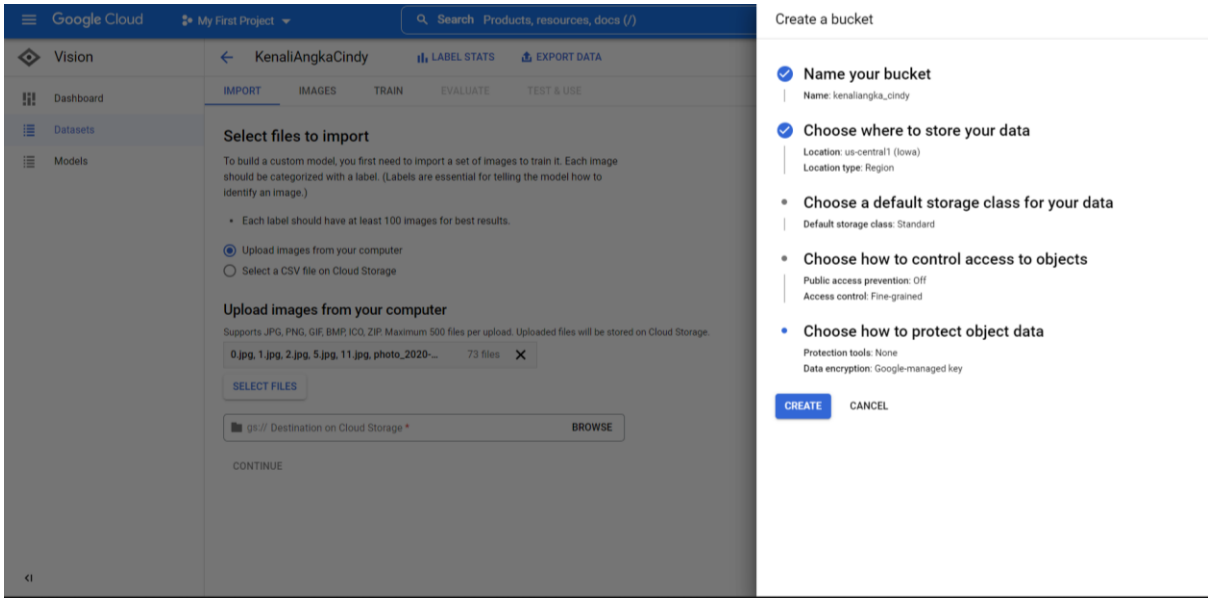
LATIHAN 1


Google Cloud
My First Project
Search Products, resources, docs (/)
Vision
Datasets
NEW DATASET
Dashboard
Datasets
Models
Create new dataset
Dataset name *
KenaliAngkaCindy
Use letters, numbers and underscores up to 32 characters.
Select your model objective
Single-Label Classification
Predict the one correct label that you want assigned to an image.
Multi-Label Classification
Predict all the correct labels that you want assigned to an image.
Object detection
Predict all the locations of objects that you're interested in.
CANCEL
CREATE DATASET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LABEL STATS
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IMPORT
IMAGES
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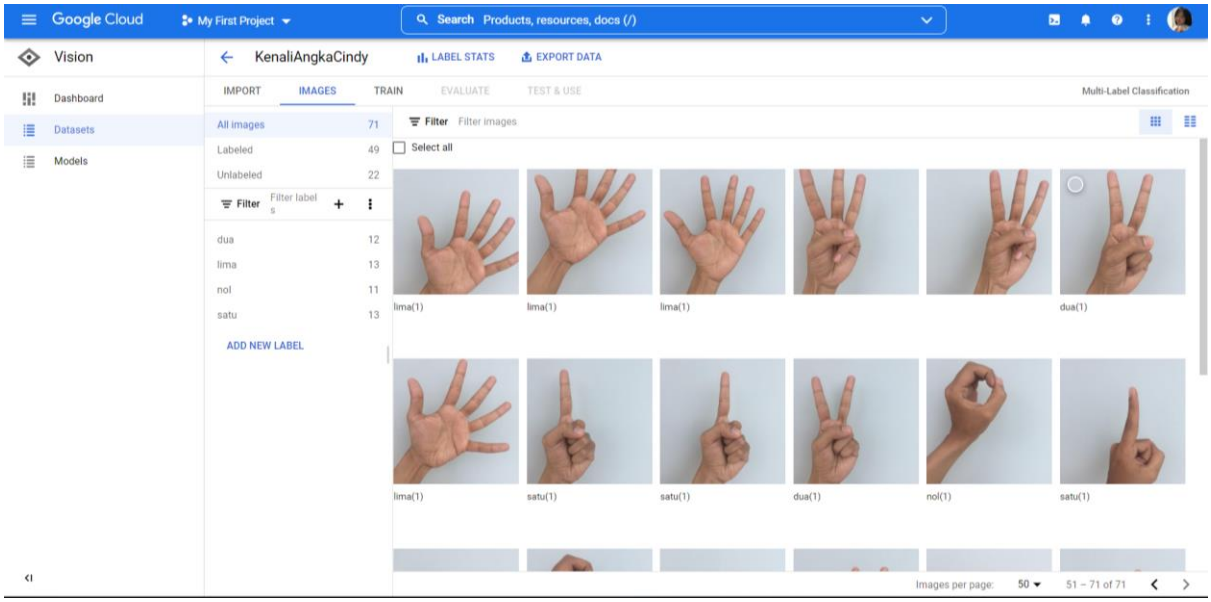
TEST & USE
Select files to import
To build a custom model, you first need to import a set of images to train it. Each image should be categorized with a label. (Labels are essential for telling the model how to identify an image.)
Each label should have at least 100 images for best results.
Upload images from your computer
Select a CSV file on Cloud Storage
Upload images from your computer
Supports JPG, PNG, GIF, BMP, ICO, ZIP. Maximum 500 files per upload. Uploaded files will be stored on Cloud Storage.
0.jpg, 1.jpg, 2.jpg, 5.jpg, 11.jpg, photo_2020-...
73 files
SELECT FILES
gs:// Destination on Cloud Storage *
BROWSE
CONTINUE
Create a bucket
Name your bucket
Name: kenaliangka_cindy
Choose where to store your data
Location: us-central1 (Iowa)
Location type: Region
Choose a default storage class for your data
Default storage class: Standard
Choose how to control access to objects
Public access prevention: Off
Access control: Fine-grained
Choose how to protect object data
Protection tools: None
Data encryption: Google-managed key
CREATE
CANCEL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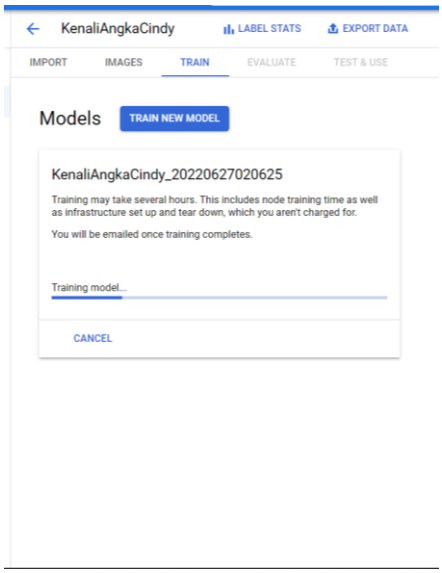
TEST & USE
Multi-Label Classification
All images 71
Labeled 49
Unlabeled 22
Filter
Filter label s
dua 12
lima 13
nol 11
satu 13
ADD NEW LABEL
Filter Filter images
Select all
lima(1)
lima(1)
lima(1)
dua(1)
lima(1)
satu(1)
satu(1)
dua(1)
nol(1)
satu(1)
Images per page: 50
51 – 71 of 71


KenaliAngkaCindy
LABEL STATS
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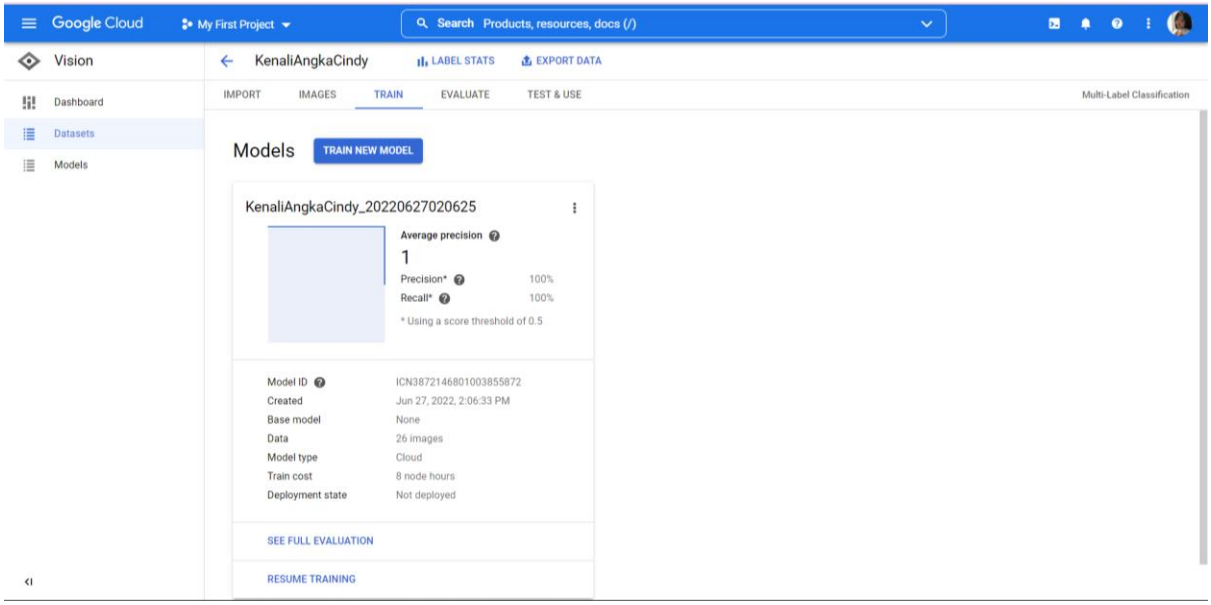
TRAIN
EVALUATE
TEST & USE
Models
TRAIN NEW MODEL
KenaliAngkaCindy_20220627020625
Training may take several hours. This includes node training time as well as infrastructure set up and tear down, which you aren't charged for.
You will be emailed once training completes.
Training model...
CANCEL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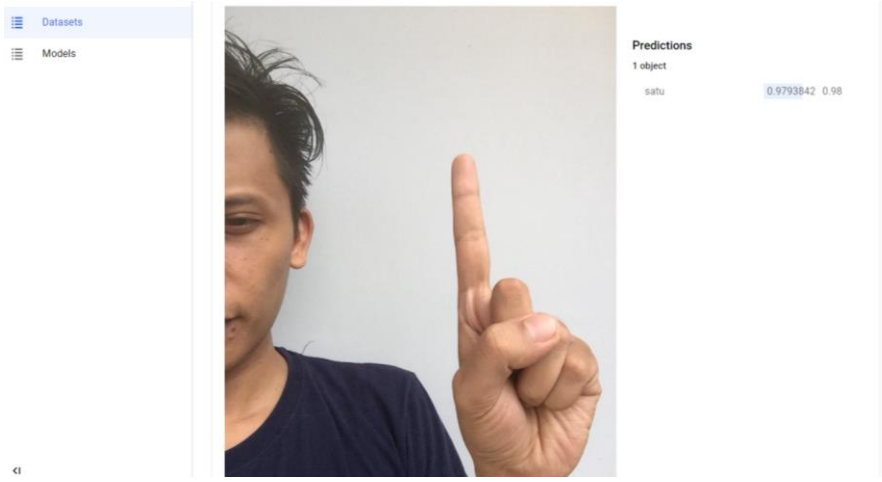
KenaliAngkaCindy_20220627020625
Average precision
1
Precision*
100%
Recall*
100%
* Using a score threshold of 0.5
Model ID
ICN3872146801003855872
Created
Jun 27, 2022, 2:06:33 PM
Base model
None
Data
26 images
Model type
Cloud
Train cost
8 node hours
Deployment state
Not deployed
SEE FULL EVALUATION
RESUME TRAINING


Datasets
Models
Predictions
1 object
satu
0.9793842
0.98