

51018014 – Natasha Maya Djaja

Latihan Pert 12 Prak Cloud

Google Cloud Platform console showing the Vision API interface for a model named **natashamaya_20210619044844**.

The interface is divided into two main sections: **Models** and **Evaluate**.

Models Section:

- Model ID:** natashamaya_20210619044844
- Average precision:** 1
- Precision:** 100%
- Recall:** 100%
- Model ID:** ICN8611346481439309824
- Created:** Jun 19, 2021, 4:51:44 PM
- Base model:** None
- Data:** 40 images
- Model type:** Cloud
- Train cost:** 8 node hours
- Deployment state:** Not deployed

Evaluate Section:

- Model:** natashamaya_20210619044844
- Confidence threshold:** 0.5
- Filter labels:** lima, nol, satu
- All labels:** lima, nol, satu
- Total images:** 31
- Test items:** 9
- Precision:** 100%
- Recall:** 100%
- Confusion matrix:** This table shows how often the model classified each label correctly (in blue), and which labels were most often confused for that label (in gray). You can download the entire confusion matrix as a CSV file.

The interface also includes a sidebar with navigation options: **Dashboard**, **Datasets**, and **Models**.

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Google Cloud Platform console showing the Vision API interface for testing a model.

The interface displays the "Test your model" section under the "VISION" tab. A button labeled "UPLOAD IMAGES" is visible. Below the button, a message states: "Up to 10 images can be uploaded at a time".

An image of a hand is uploaded and displayed. The "Predictions" section shows the following results:

Predictions
1 object
no1
0.964458350.96

The bottom status bar indicates the browser is Google Chrome and the operating system is Microsoft Windows 10 Pro N 64-bit Build 6.2.9200. The version number 91.0.4472.114 is also displayed.