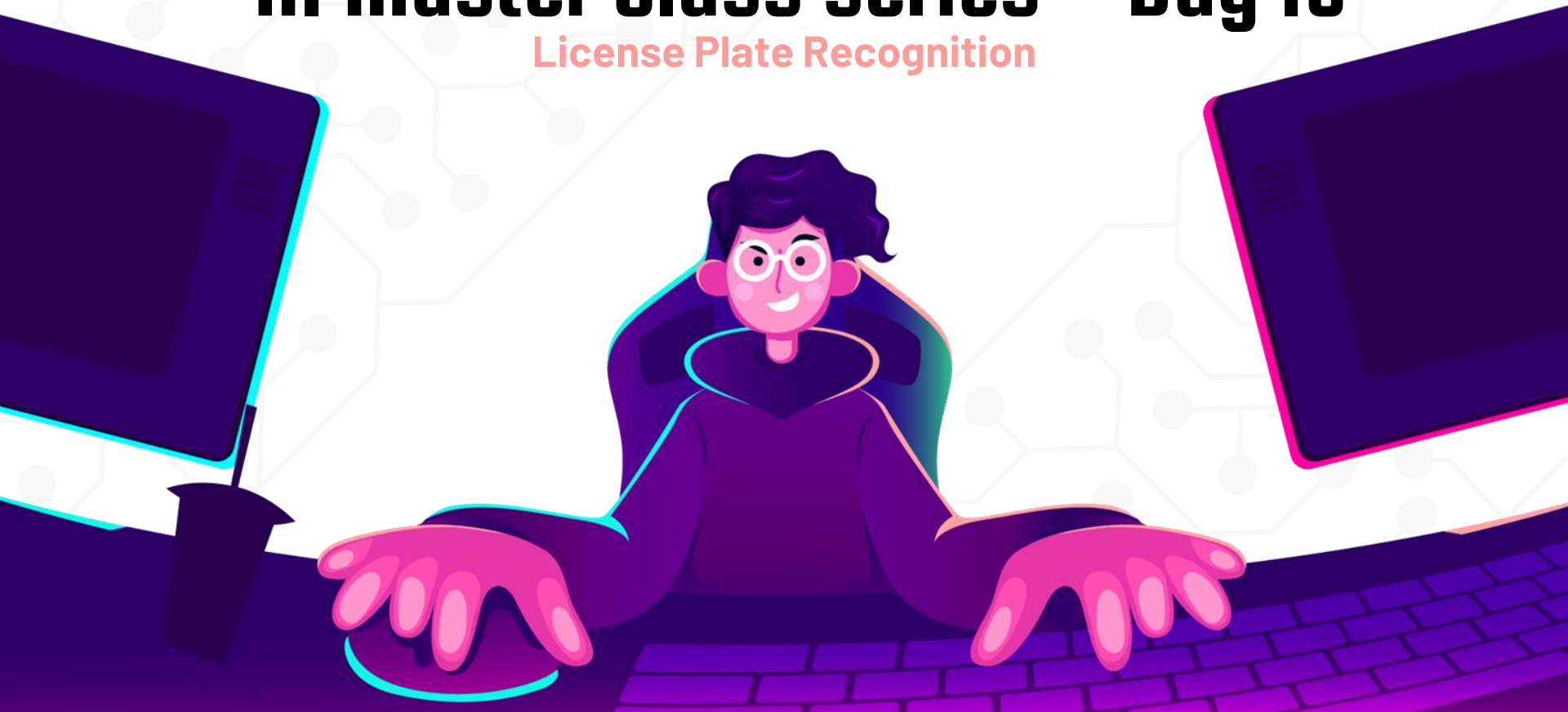
PANTECH SOLUTIONS®
Technology Beyond the Dreams

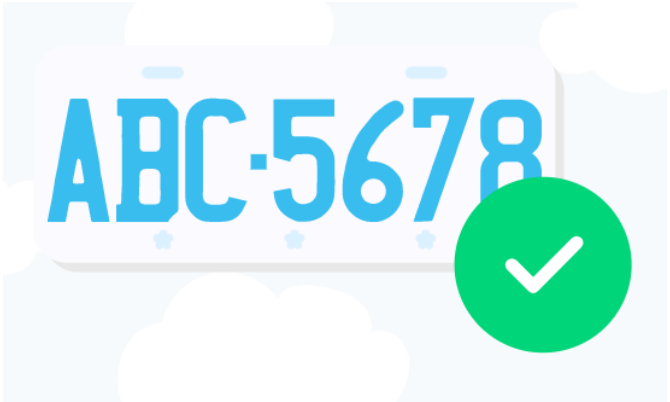
AI Master Class series – Day 19

License Plate Recognition



License Plate recognition.

- LPR (License Plate Recognition) is an image-processing technology used to identify vehicles by their license plates. This technology is used in various security and traffic applications, such as the access-control system featured in the following animation:



OpenALPR.

- The OpenALPR CarCheck API is a hosted ALPR web service for application integration. Send images to the OpenALPR cloud servers and the response will be a JSON document describing the license plates, and vehicle variables such as color, make, and body type.

- There are a number of plans that offer a fixed number of recognitions per month. Select a plan below.

openalpr.com

OPENALPR
A REKOR SOLUTION SUITE

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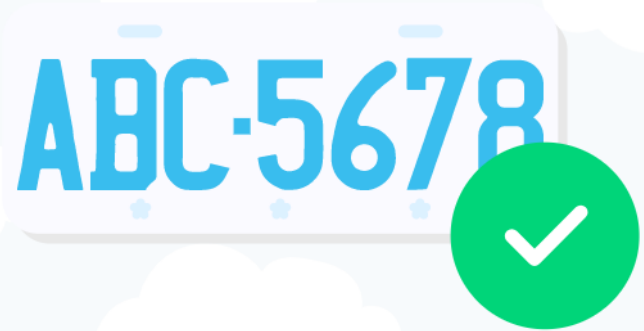
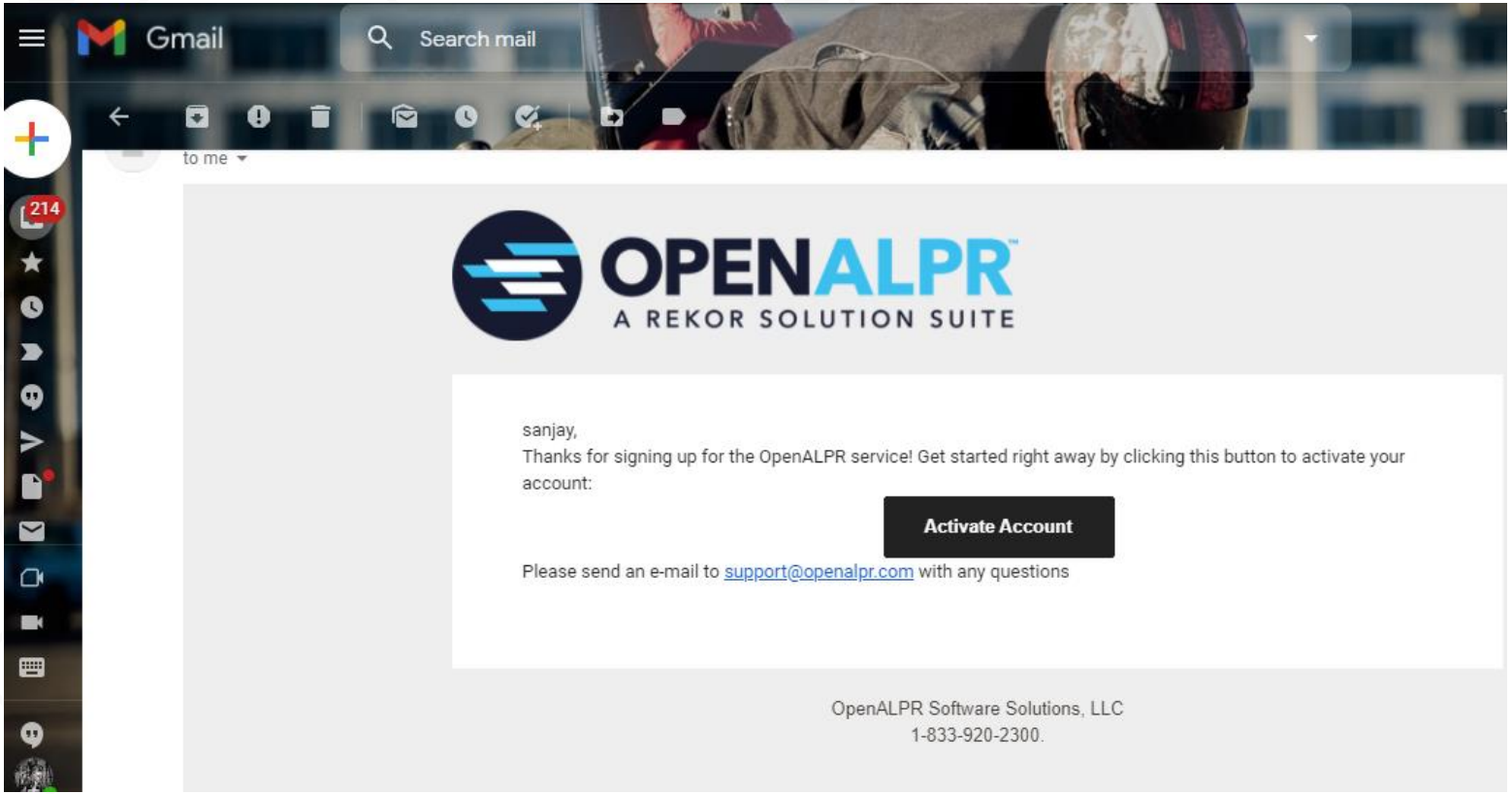
Automatic license plate recognition made easy

Deploy license plate and vehicle recognition with Rekor's OpenALPR suite of solutions designed to provide invaluable vehicle intelligence which enhances business capabilities, automates tasks, and increases overall community safety!



Get started Learn more


Gmail
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214
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sanjay,
Thanks for signing up for the OpenALPR service! Get started right away by clicking this button to activate your account:
Activate Account
Please send an e-mail to support@openalpr.com with any questions
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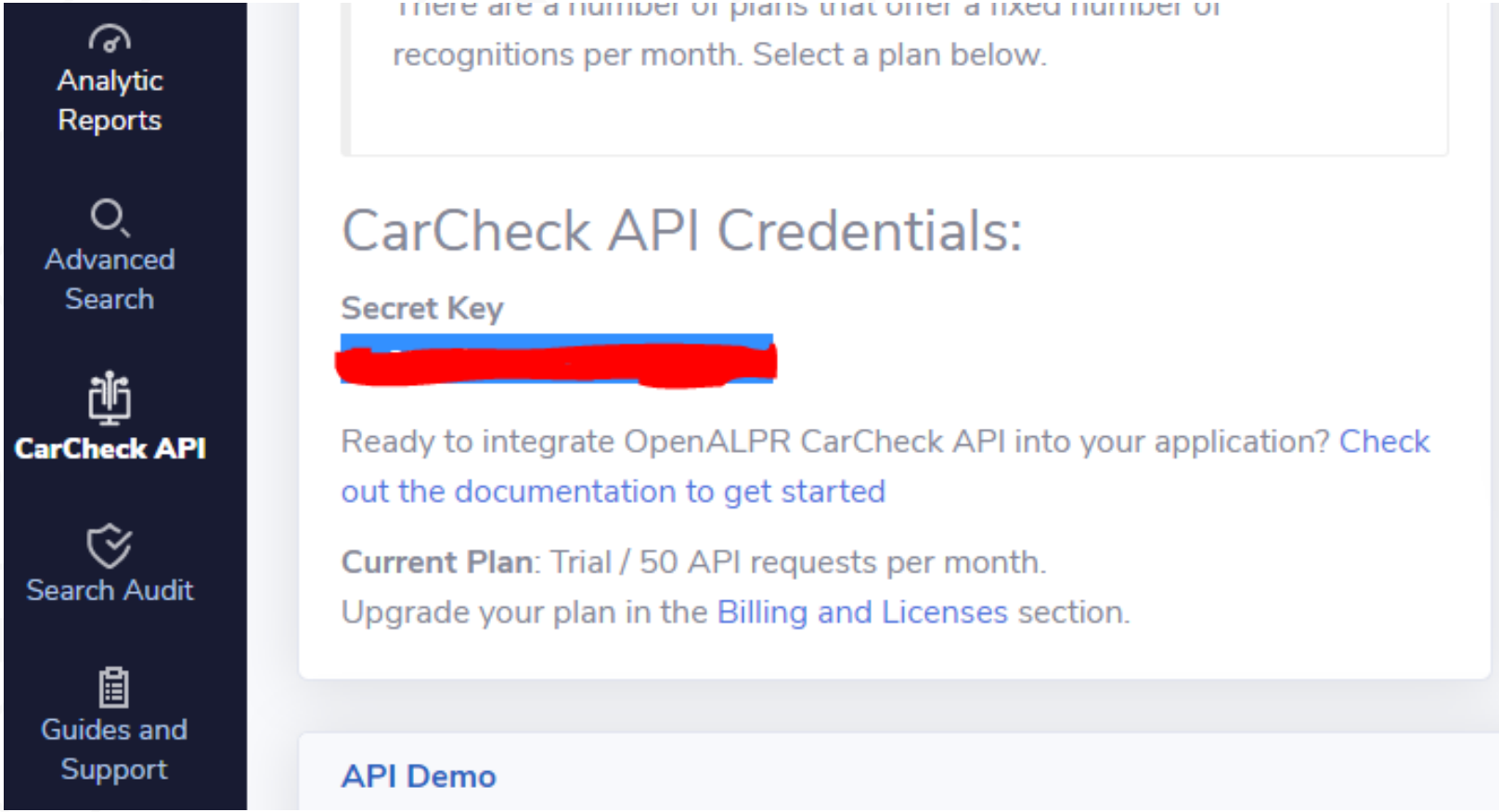

Analytic Reports

Advanced Search

CarCheck API

Search Audit

Guides and Support

There are a number of plans that offer a fixed number of recognitions per month. Select a plan below.

CarCheck API Credentials:

Secret Key

[redacted]

Ready to integrate OpenALPR CarCheck API into your application? Check out the documentation to get started

Current Plan: Trial / 50 API requests per month.
Upgrade your plan in the Billing and Licenses section.

API Demo

! PRACTICAL SESSION !

License Plate recognition using OpenALPR

ALPR FROM IMAGE

Thanks!

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Tomorrow session

Drowsiness Detection