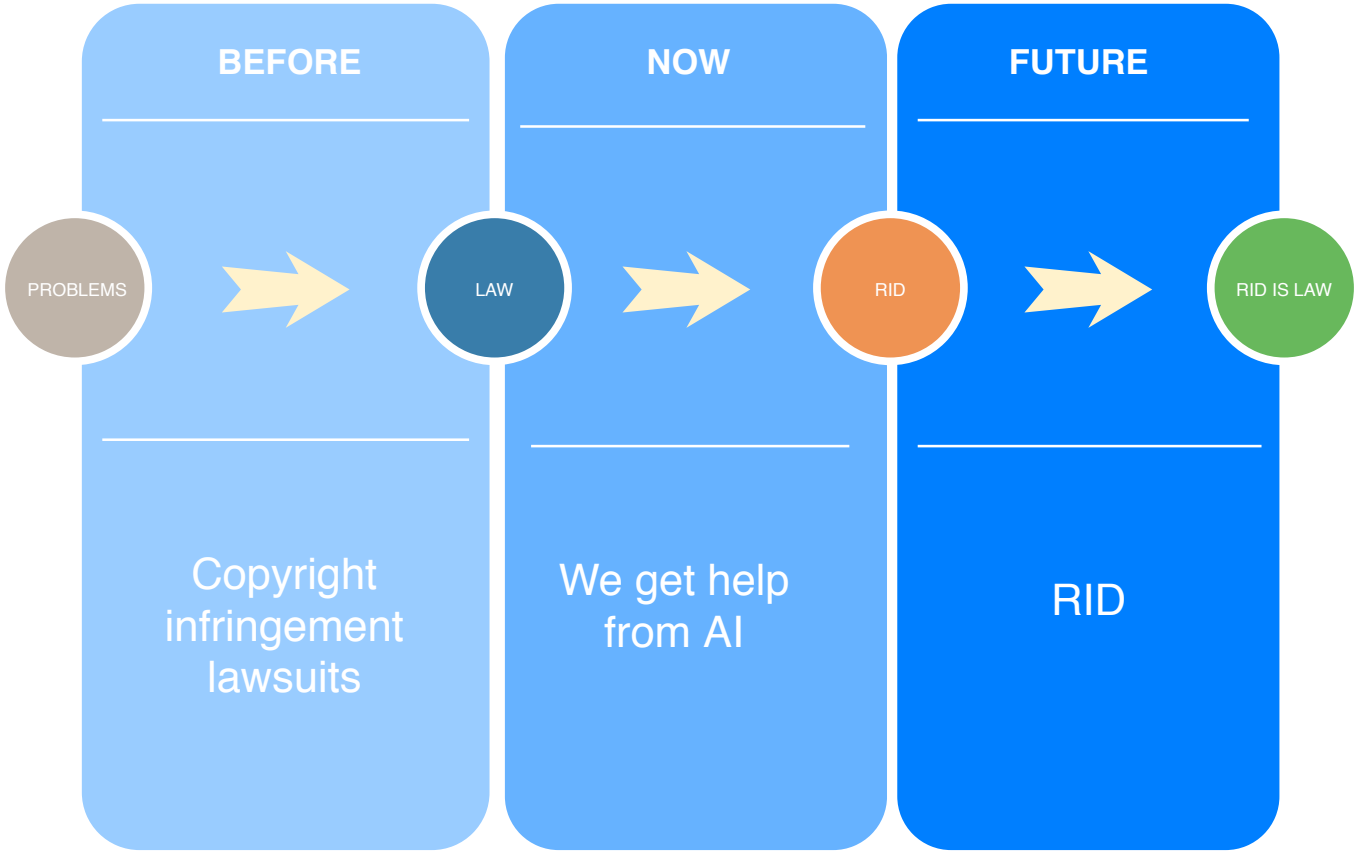
ValveGrip

RID (Retouched Image Detector)



STAGE 1

Gaussian Blur detection in CIFAR-10

- Splitting images
- Applying weights to layers

STAGE 2

Gaussian Blur detection in handmade dataset

- Splitting images
- Applying weights to layers

FUTURE

Potential

- Image noise
- FIR-filters
- Smoothing (both Gaussian and conservative)
- Median filters
- Spatial and temporal filtering

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Ingredients

images prepared

coded

our team

our table

Our Team

Anatoliy A. Aksenov

Team Lead & Data Scientist

Pavel Volovich

Data Scientist & Always fresh head

Timur Kafiatullin

Data Scientist & Superman

Bob

Our Team mascot

https://github.com/AnatoliyAksenov/imcorrdetect