

# ONESTEP AI

powered by

INTRATEL

WE'VE GOT **IT**

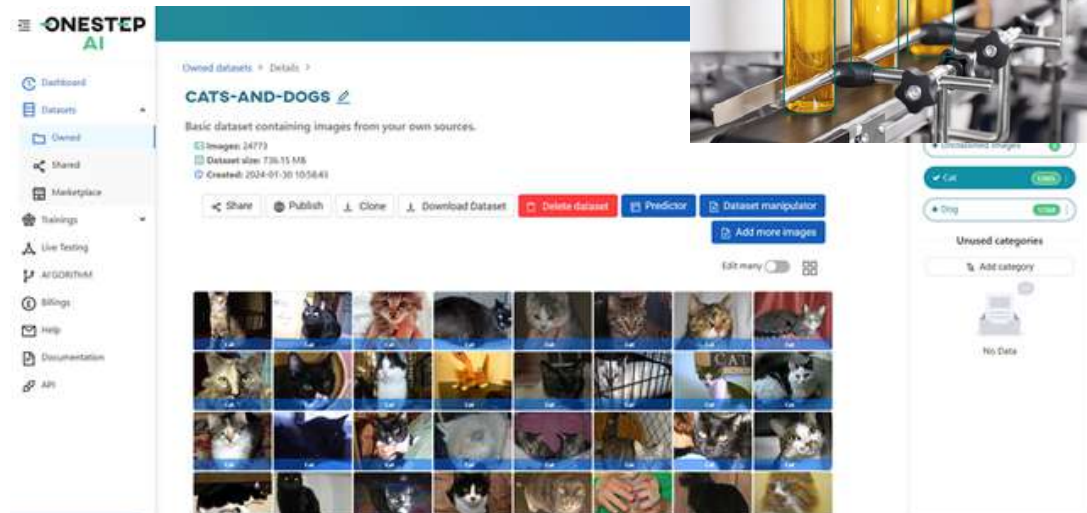


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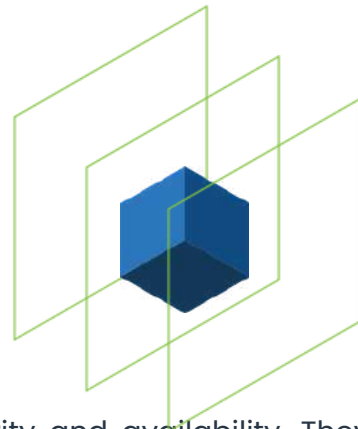
## Transforming the complexity of artificial intelligence into simplicity, making innovation accessible to all

- Simplifying the process of implementing AI with user-friendly tools and templates.
- Empowering businesses to leverage the range of computer vision for enhanced decision-making and operational efficiency.
- Providing guidance on selecting the right AI framework and hardware to achieve desired model accuracy.

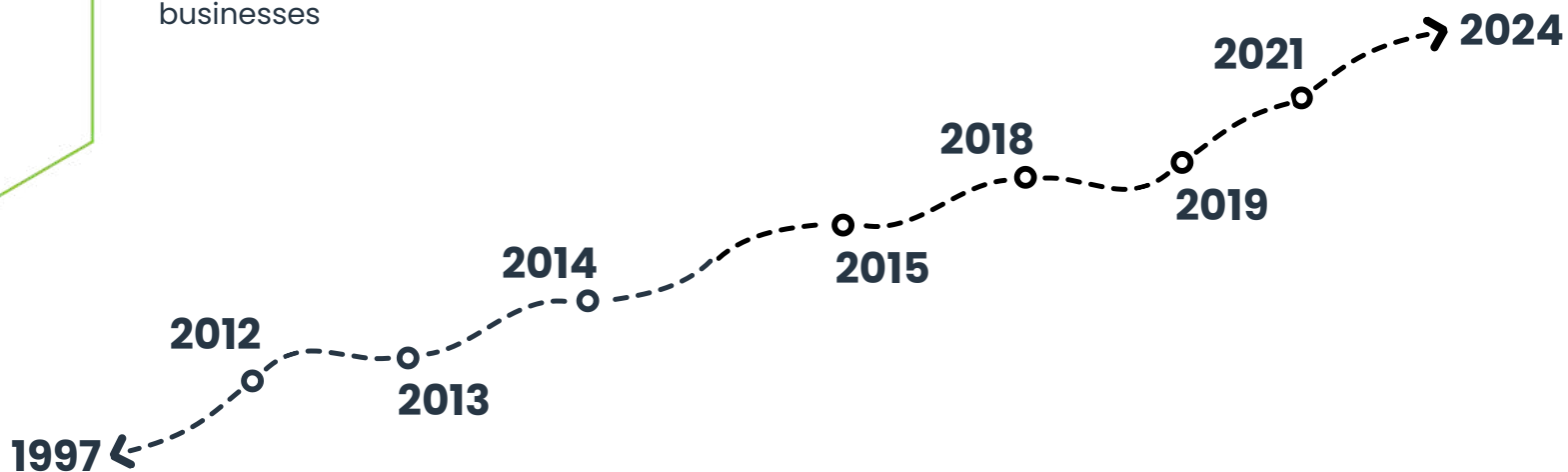




# About Us



**IntrateL** is specialized in the field of data security and availability. They focus on delivering and implementing information technology solutions that offer clients complete freedom, independence, and security, ensuring significant benefits to their businesses



**1997:** Company registered under the business name Intratel sp. z o.o.

**2012:** Professional Service Provider and Enterprise Solution Provider status by VMware.

**2013:** Sell Professional Services Status.

**2014:** OneStepCloud inc. We open our office and own datacenter in Santa Clara, California

**2015:** Opening of Intratel office in Warsaw.

**2018:** Dell EMC Partner Platinum Status.

**2019:** Triple ISO certification.

**2021:** Dell Technologies Partner Titanium Status.

**2024:** Our no-code computer vision platform



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# About us in numbers

**27**

YEARS OF EXPERIENCE

**500+**

NEW FINISHED  
PROJECTS

**1,000+**

COMPLETED PROJECTS

**50+**

EMPLOYEES

**40+**

ENGINEERS

**3**

DATA CENTERS

Warsaw - PL  
Bialystok - PL  
Santa Clara - USA

**3**

LOCATIONS

Warsaw - PL  
Bialystok - PL  
Santa Clara - USA

For over **27 years**, we have excelled in integrating advanced information technology solutions, incorporating artificial intelligence and cybersecurity into our engineering and professional IT consulting services. Our seasoned team of engineering specialists is committed to maintaining the utmost security and constant availability of your data, leveraging the latest in AI and cybersecurity innovations.



# ONESTEP AI


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# Artificial Intelligence

**OneStepAI (OSAI)** enables users to effortlessly build, train, and test artificial intelligence models using powerful cloud-based tools. Designed to make AI accessible to everyone, **OSAI** simplifies the process of creating and deploying AI solutions without requiring extensive programming knowledge or high-end hardware.

**OneStepAI** is the perfect solution for anyone interested in leveraging AI for technological innovation, process improvement, or automating repetitive tasks.

With **OneStepAI**, users can:

- Eliminate concerns about computing power limitations
  - Access the platform on mobile devices, as all calculations are performed in the cloud
  - Avoid coding, as no programming knowledge is required (unless desired)
  - Leverage **OSAI's** infrastructure and tools without investing in cameras or devices
- 

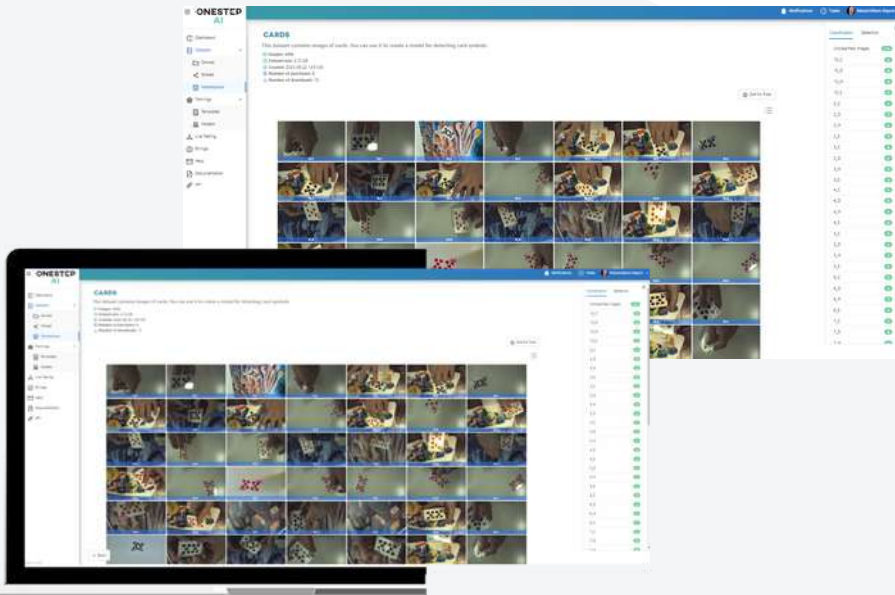


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# Focus AI & CV

## Key Features of OneStepAI (OSAI)

- **Dataset Preparation and Optimization:** OSAI offers tools to store, organize, annotate, and classify image data, ensuring a high-quality dataset for model training. Users can also process and augment images using the dataset manipulator tool, which allows for visual verification of results.
- **AI Model Creation and Training:** With OSAI's wizard-style guide, users can easily create AI models. The platform also enables single-click model training and provides a statistical review to analyze the performance of the trained model.
- **Cloud-Based Model Testing:** OSAI allows users to deploy their trained models to edge devices such as NVIDIA Jetson, GPU, or CPU VMs, rent an edge device in the cloud, and run inference directly in the browser using the **OSAI-provided WebApp**.



ONESTEP  
AI

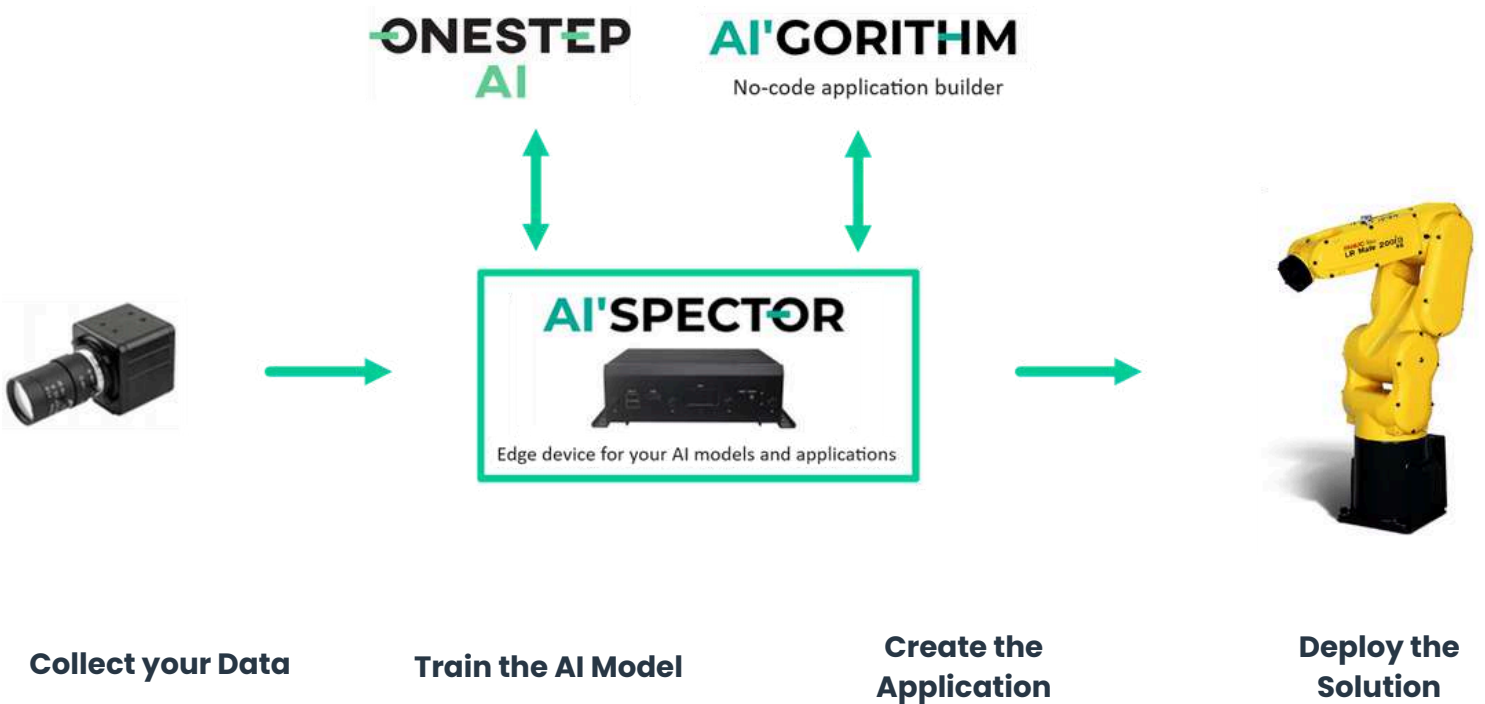
BUILD YOUR  
AI PROOF OF CONCEPT

SIGN UP

No previous AI experience, or local hardware required. One Step AI is a computer vision experimentation & prototyping tool. It will help you create machine learning models quickly, and test them live in the cloud.

Got an idea? See if it works, or fail forward.

# Complete platform for AI solutions



Does our solution fit all applications? **No**

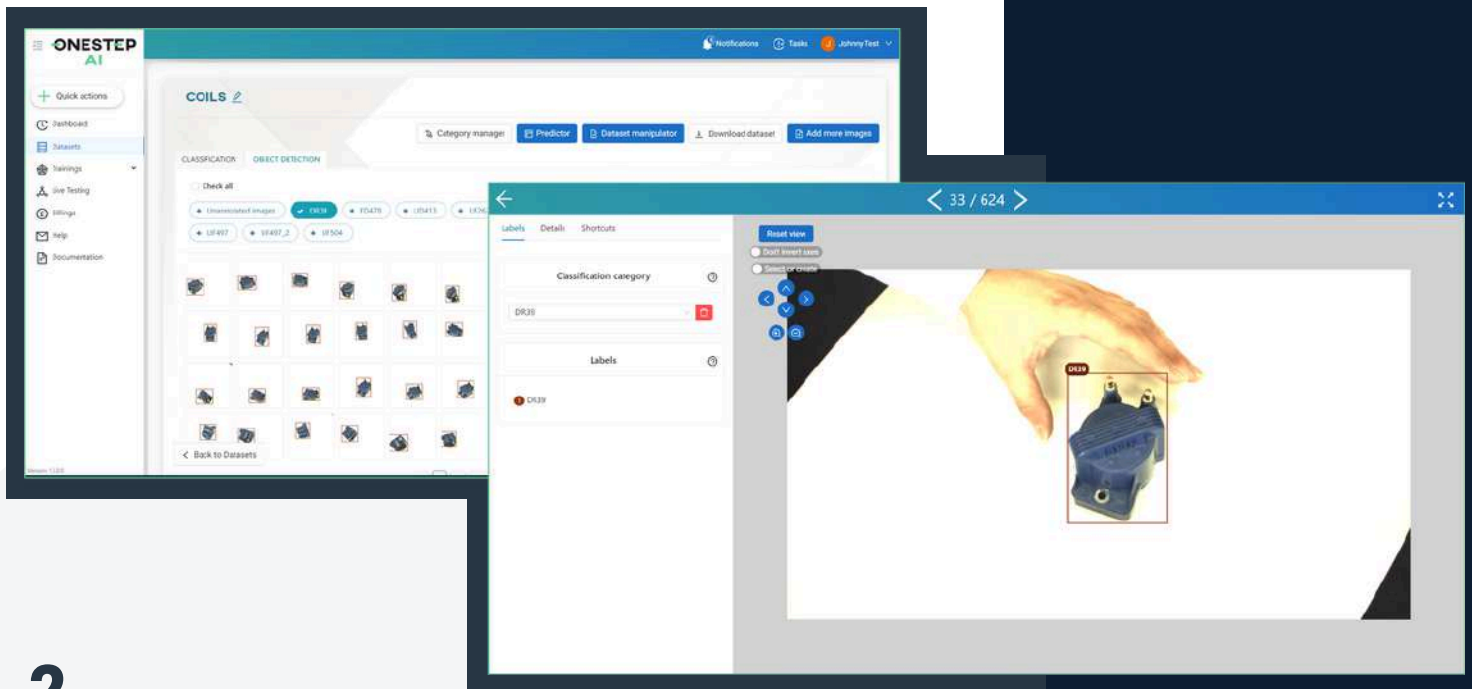
Echoing the Pareto Principle, we believe that **20% of AI/computer vision tools** can address **80% of challenges**, streamlining tech solutions.



# Collect your data and create your own dataset

## 1.

Upload photos that show relevant item imagery in different lighting, positions, and with different levels of occlusion/interference.



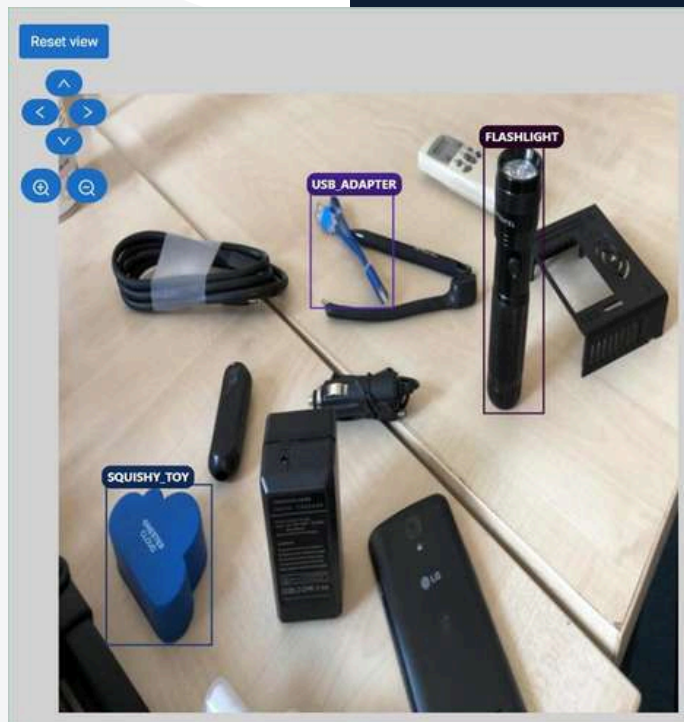
## 2.

Use labeling tool to add bounding boxes around relevant objects. Type in object names.



## 3.

Use data augmentation tool to expand your dataset further





# Train the model with the help of built-in guide and templates

## 4.

OneStepAI will help you choose the right AI framework and hardware for the task you want to assign to it. Just select the desired model accuracy and press "train".

Step	Accuracy	Loss
0	0.00%	1.000
1	10.00%	0.800
2	20.00%	0.600
3	30.00%	0.500
4	40.00%	0.450
5	50.00%	0.420
6	60.00%	0.400
7	70.00%	0.380
8	78.00%	0.370
9	78.00%	0.370
10	78.00%	0.370

# See if it works, retrain and optimize

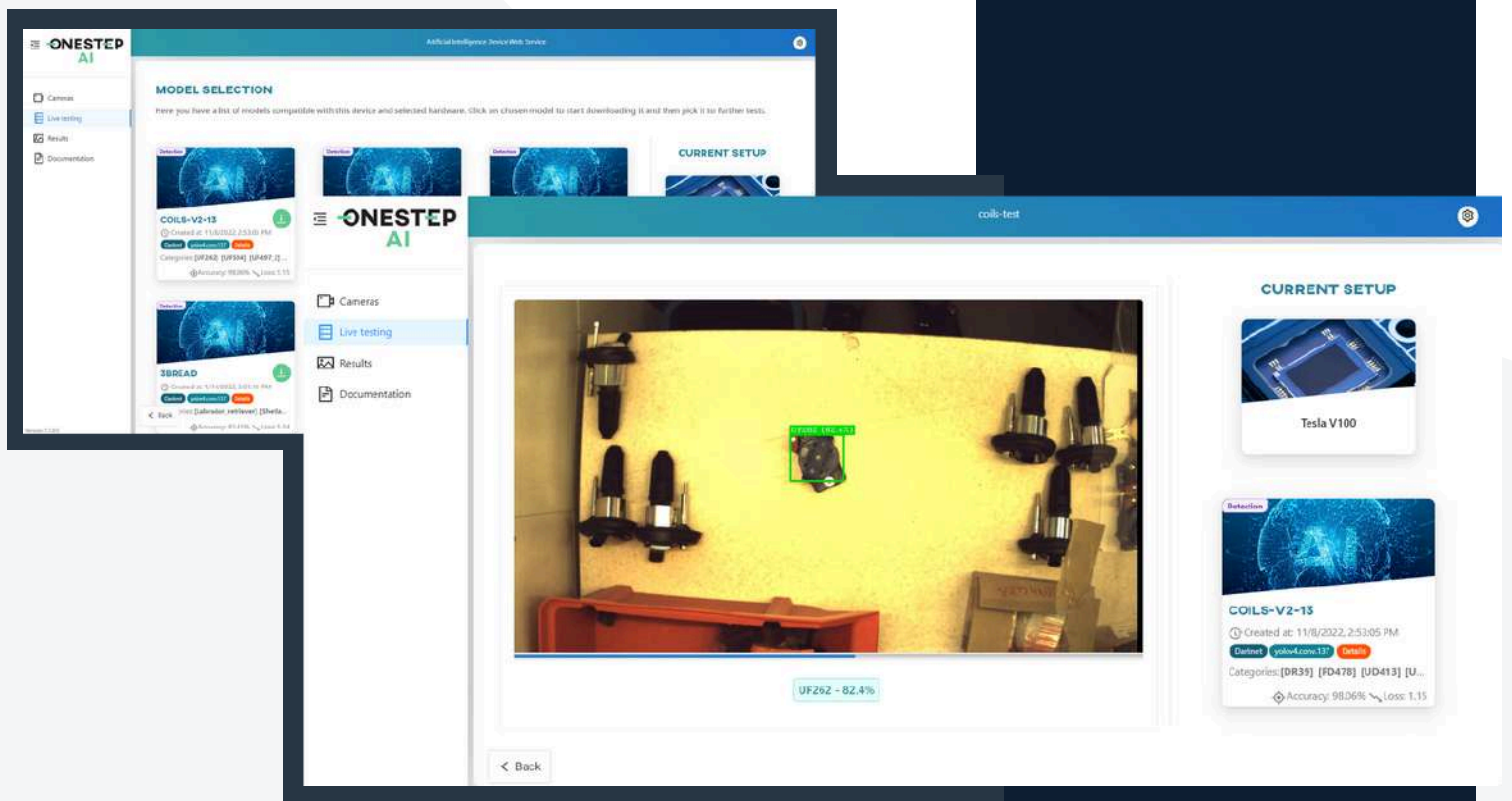
## 5.

Upload photos that show relevant item imagery in different lighting, positions, and with different levels of occlusion/interference.

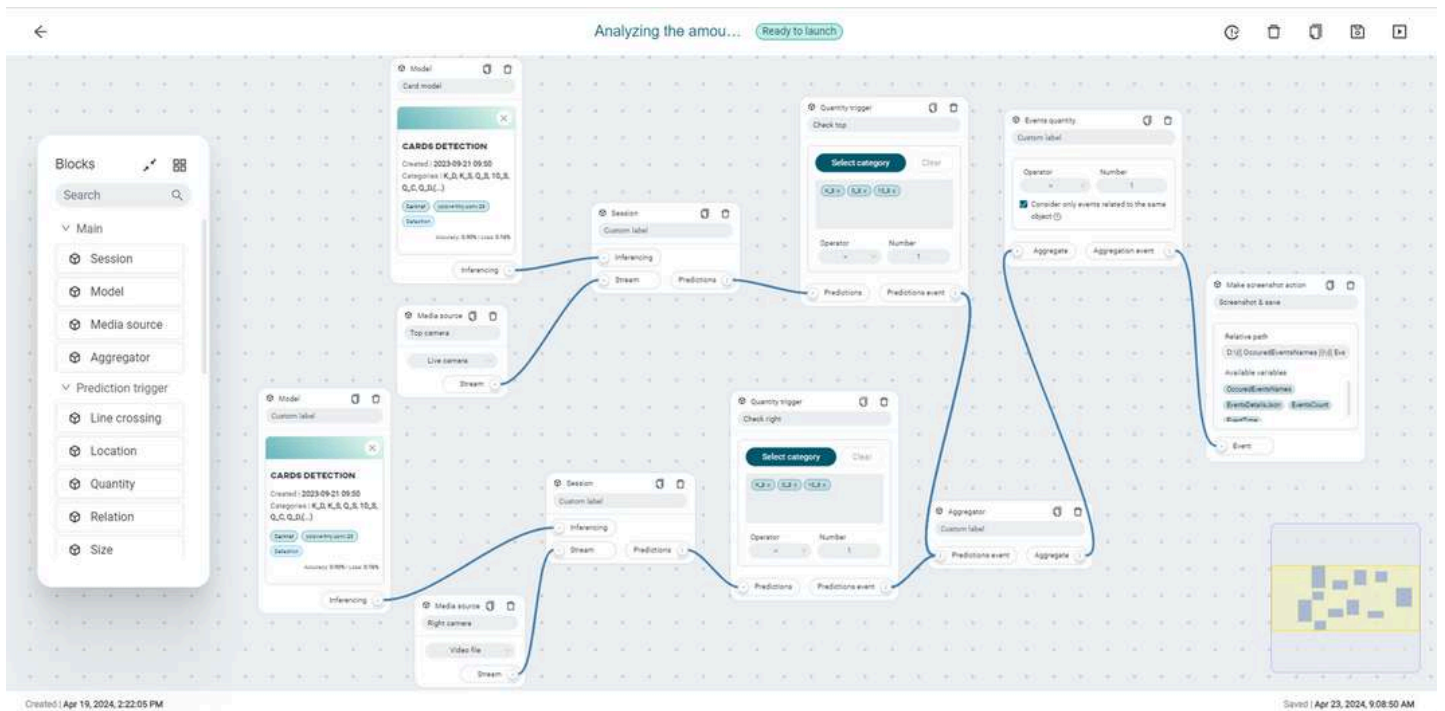


## 6.

Optimize and retrain your model until you are happy with the results. Then upload or connect raw sources of data for it to analyse.



# Create the application and use it



## 7.

Upload photos that show relevant item imagery in different lighting, positions, and with different levels of occlusion/interference.

## 8.

Optimize and retrain your model until you are happy with the results. Then upload or connect raw sources of data for it to analyse.

**AI'SPECTOR**





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**Do you want to  
know more?**

**ONESTEP**  
**AI**  
powered by  
**INTRATEL**

## Let's talk!

Mariusz Prószyński, Deputy CEO



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