



**Artificial
Intelligence
Solutions**

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dataguess.com
/dataguess

About Us

We offer our customers accurate, fast and easy-to-use products by using the most up-to-date technologies for the solutions we have developed in our R&D studies.

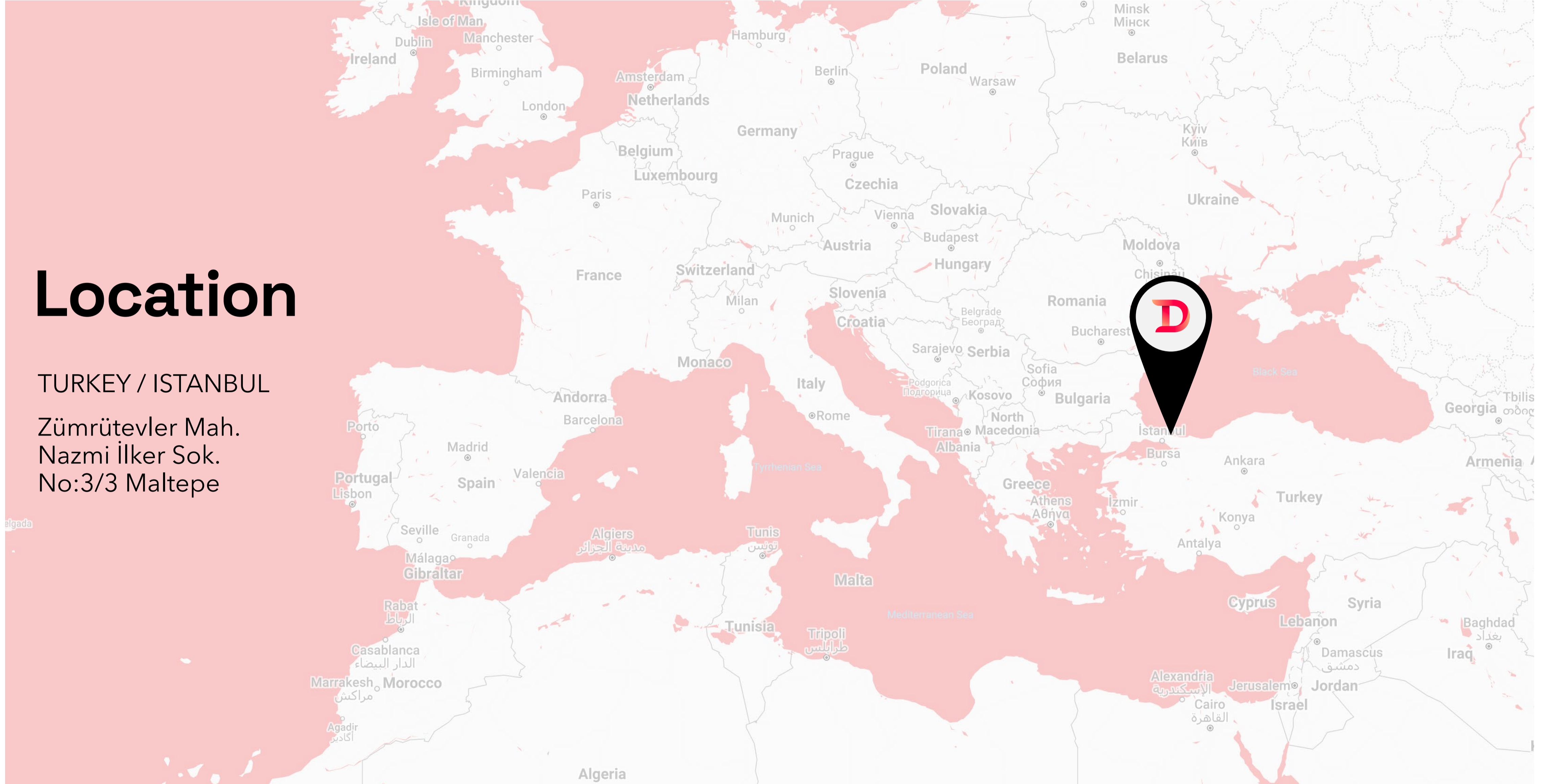
We aim to meet the need for artificial intelligence-oriented system solutions in the global market, where the importance of data is increasing day by day.



Location

TURKEY / ISTANBUL

Zümrütevler Mah.
Nazmi İlker Sok.
No:3/3 Maltepe



References

FERRERO

GOODYEAR

 **HAYAT**

Henkel


mazsan


mikropor

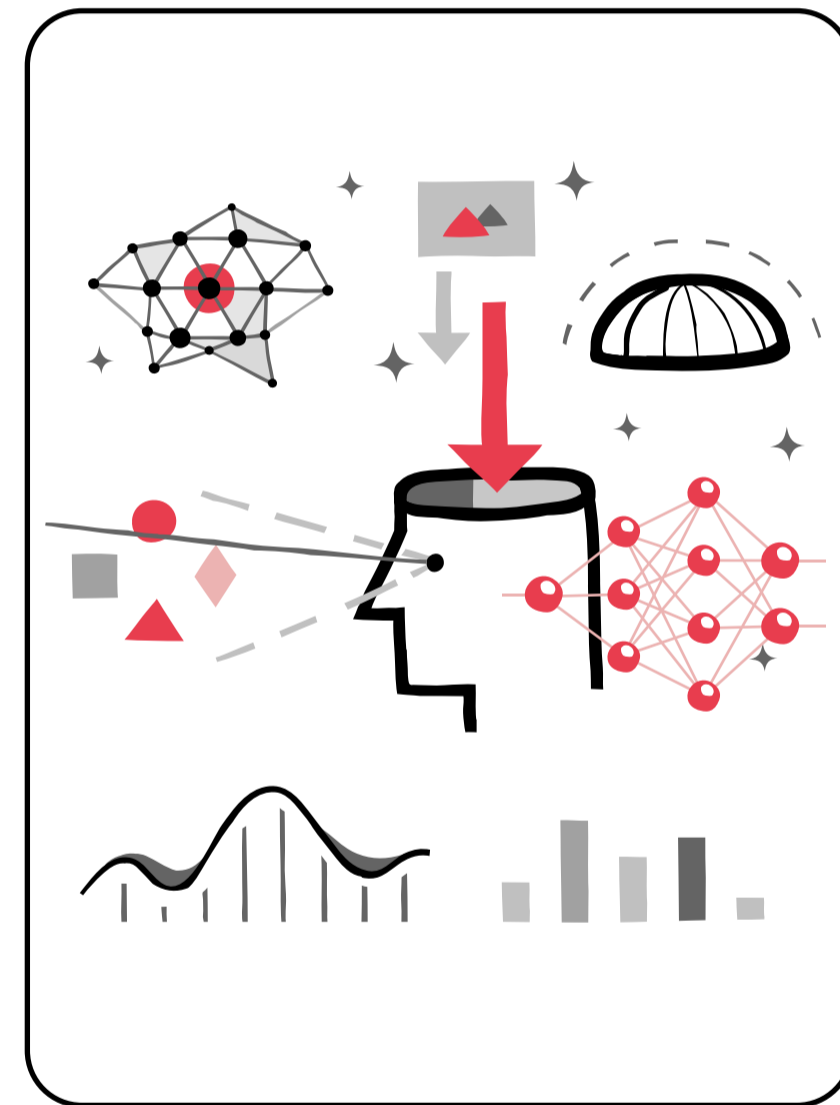
Nitto
Innovation for Customers

TOYOTETSU

 **konzek**

What we do?

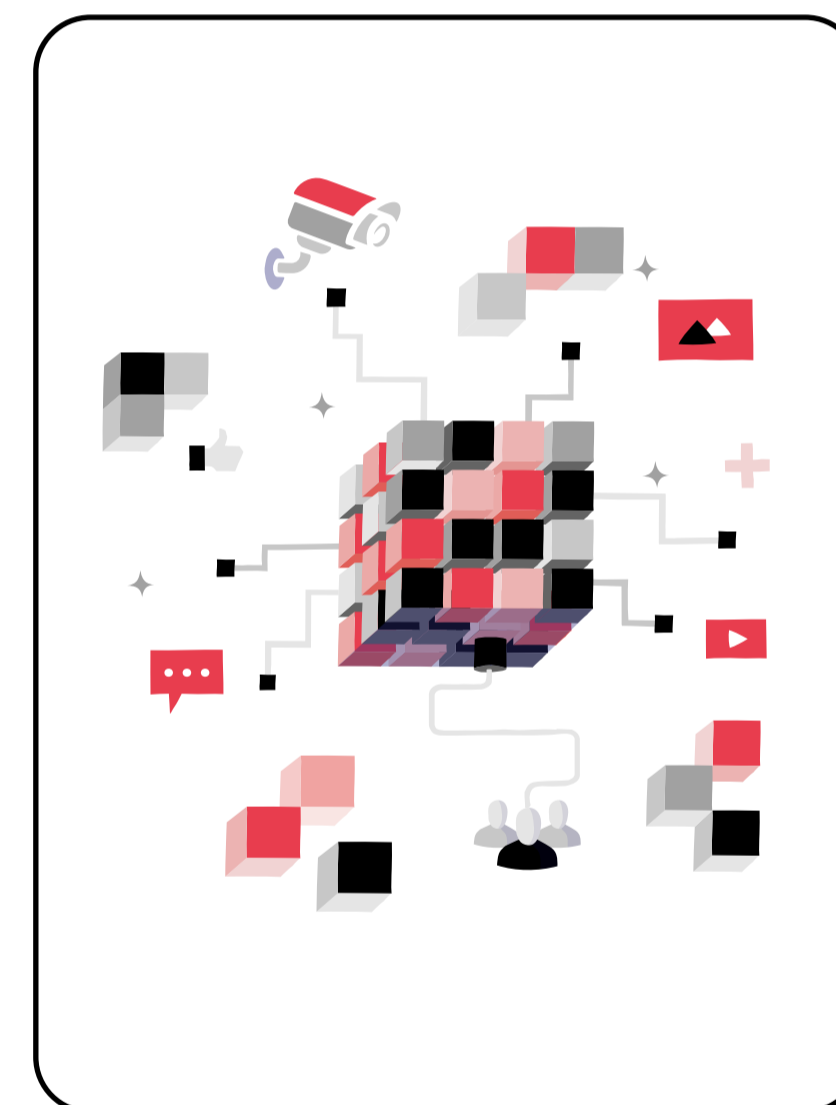
Our Solutions



**Computer
Vision**



**Machine
Learning**



**Deep
Learning**



**DataFlow
Management**

OHS & Security

OHS Solutions

PPE Personal Protective Equipment Control

Pose Estimation

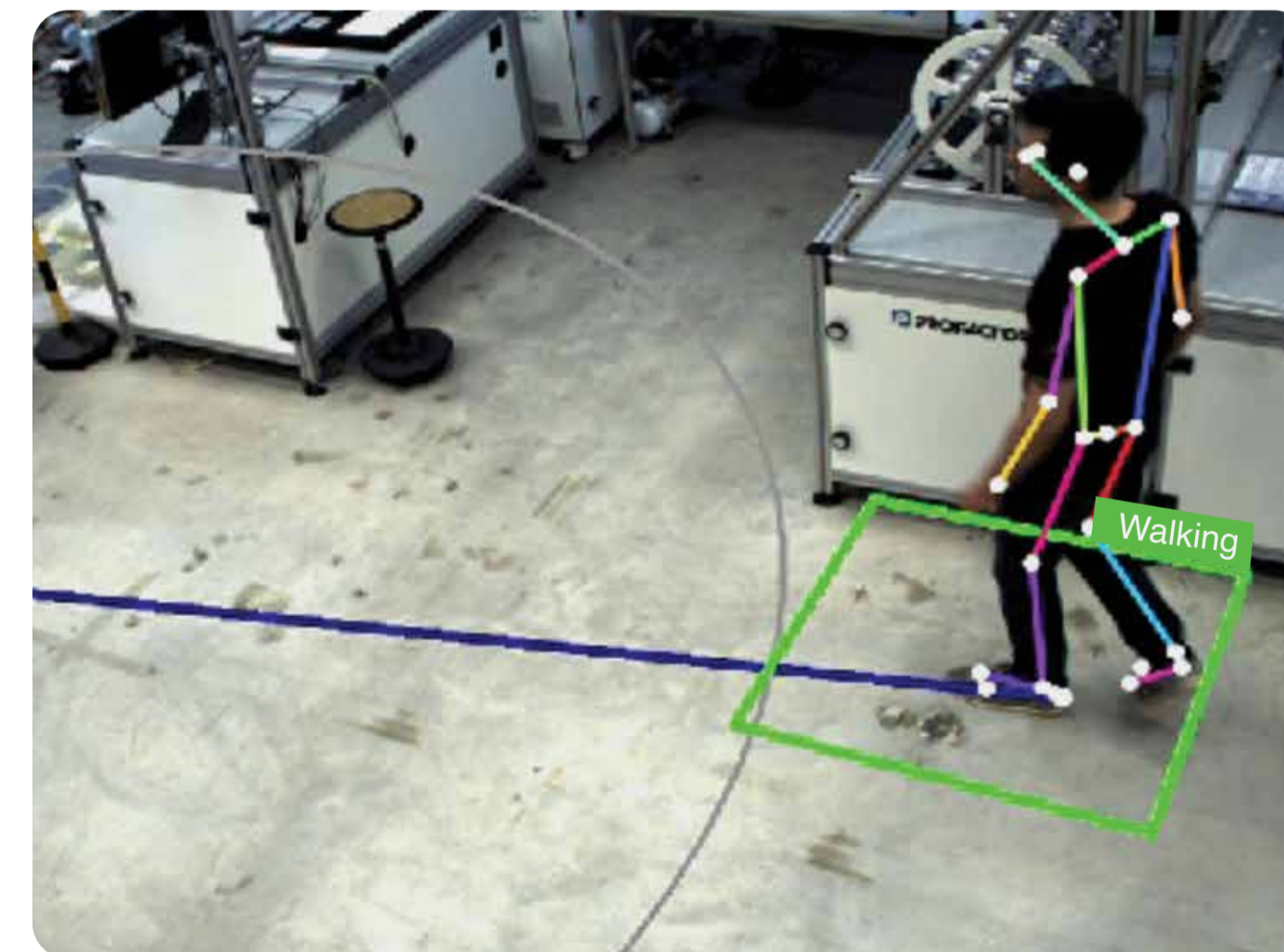
Accident Preventive Measures

Vehicles, Forklift and Pallet Tracking

Dangerous Behaviors

Smoke / Flame Detection

Walkway Control



Object Detection

Object Detection

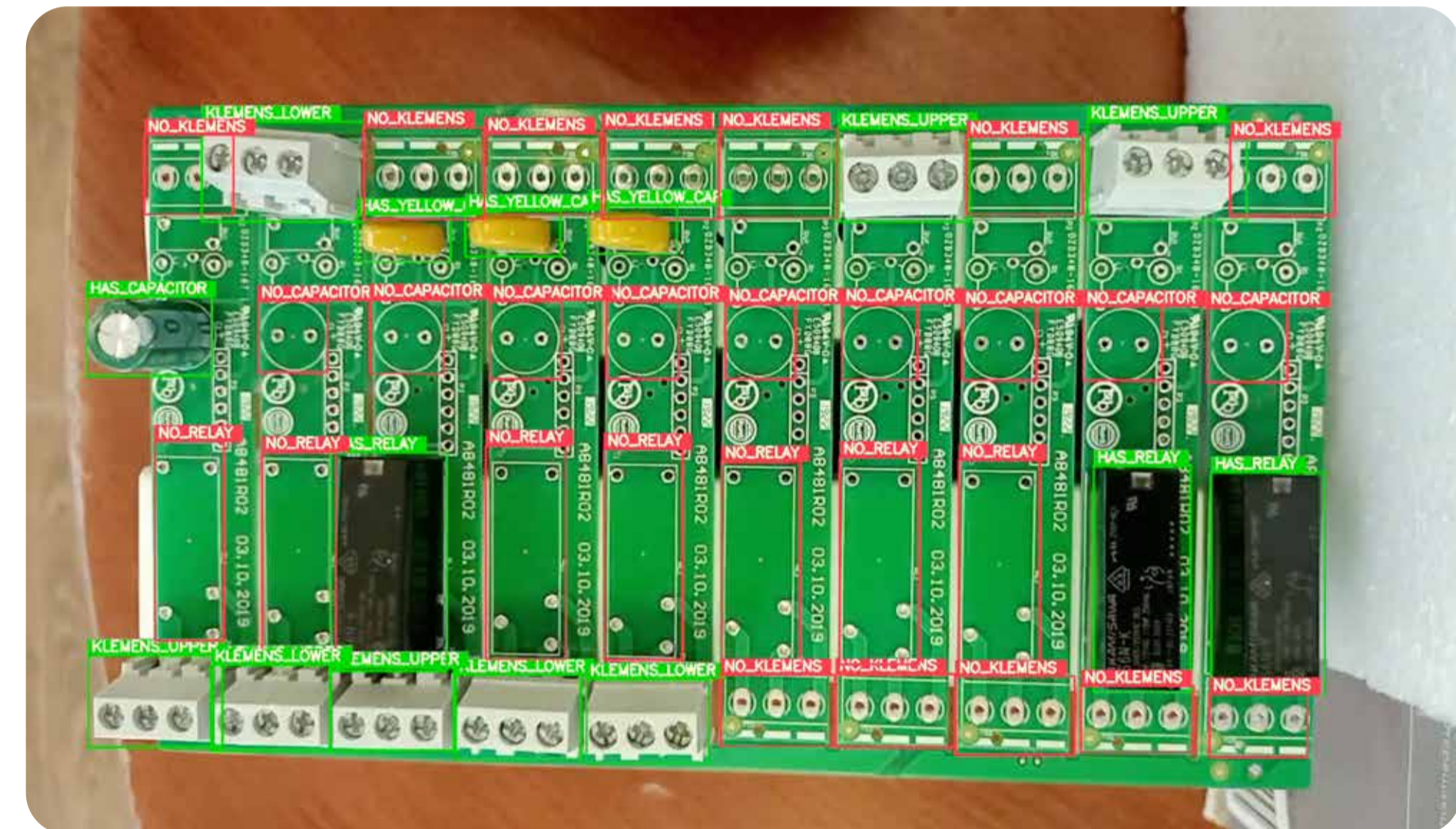
Object Counting

Object Classification

Asset Absence Detection

Smart Parking Solutions

Smart Store and Market Solutions



Defect Detection

Defect Detection

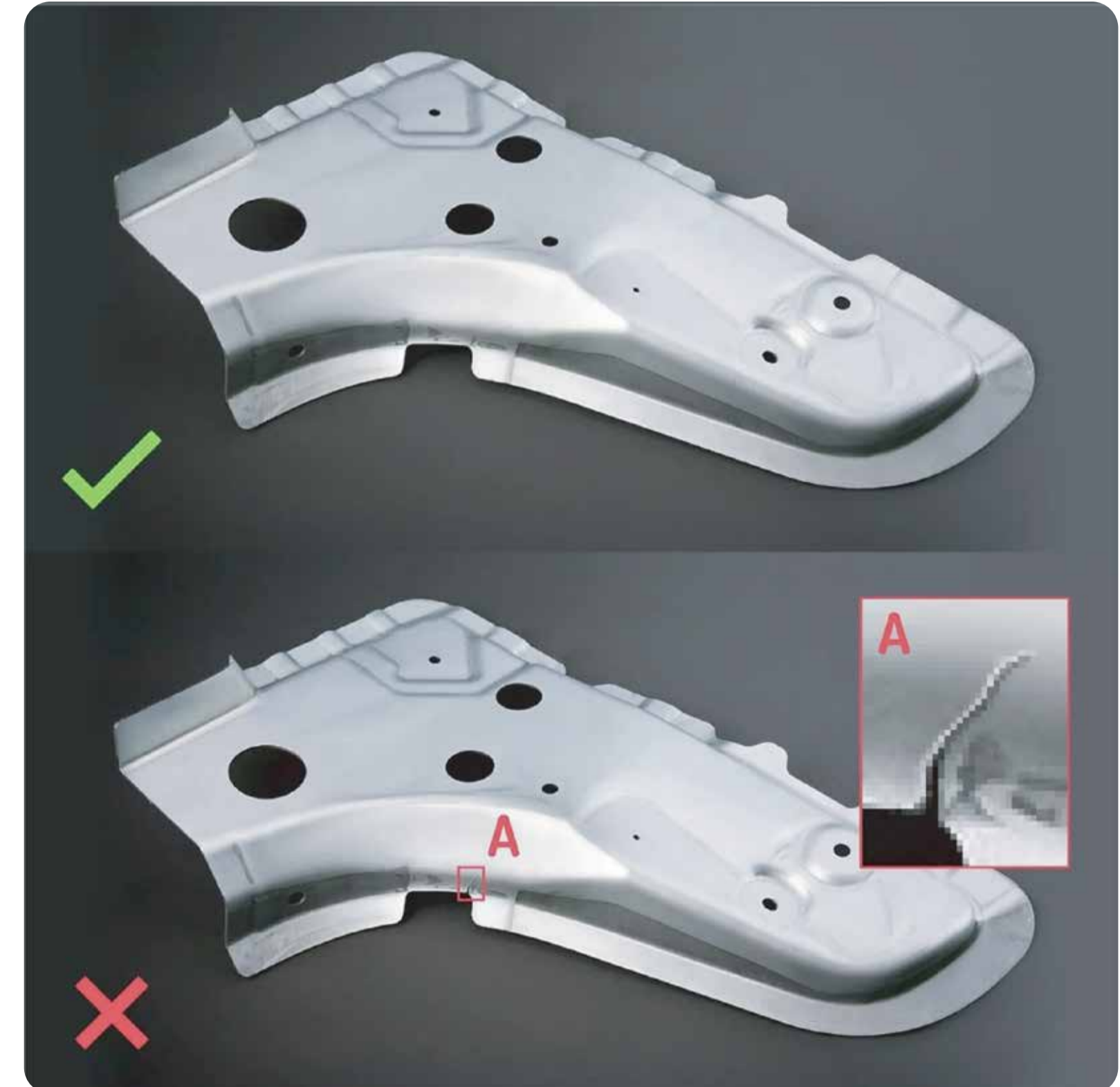
Flaw Detection

Quality control

Damage assessment

Surface Quality Control

Expertise, Damage Assessment and Reporting



People & Face Recognition

People Counter

Identity and territory Control

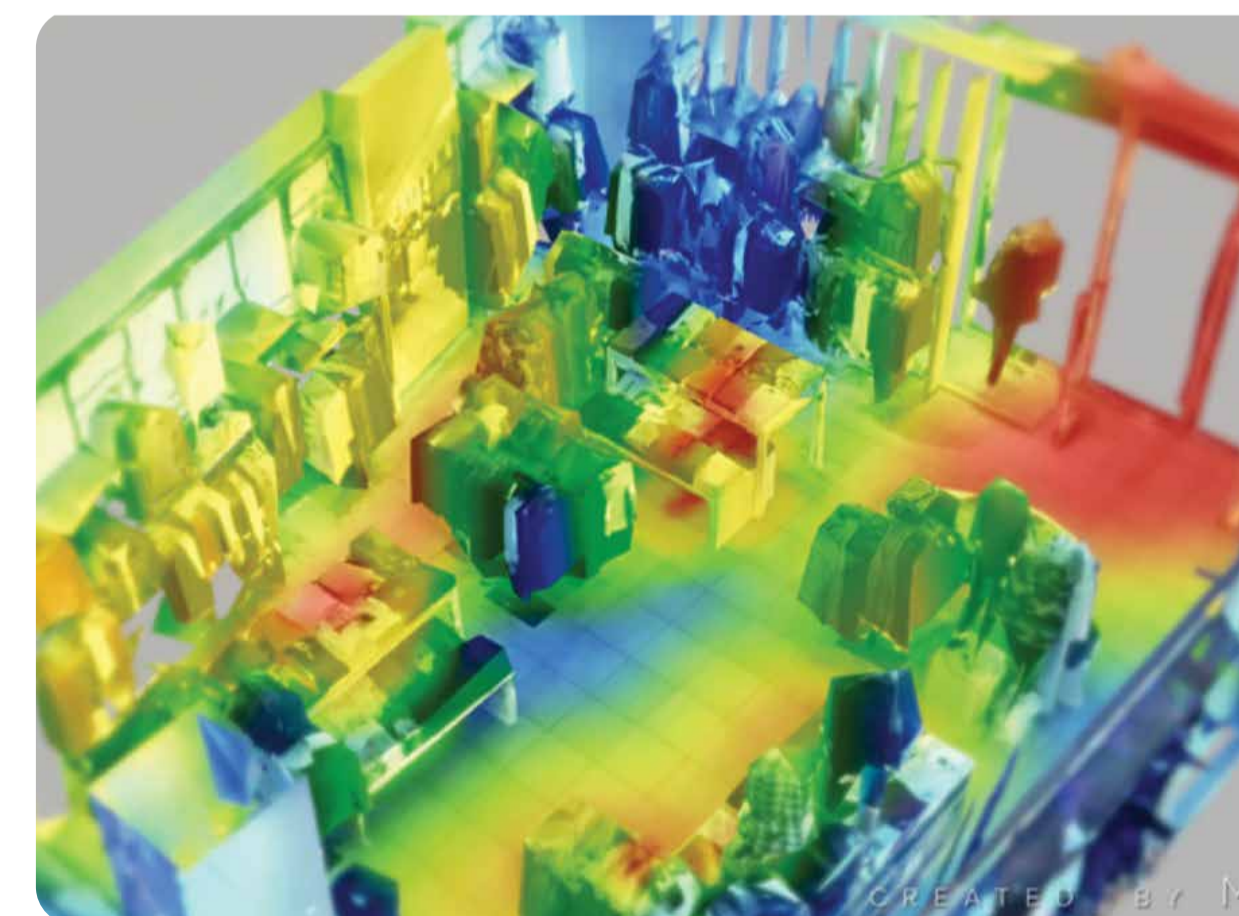
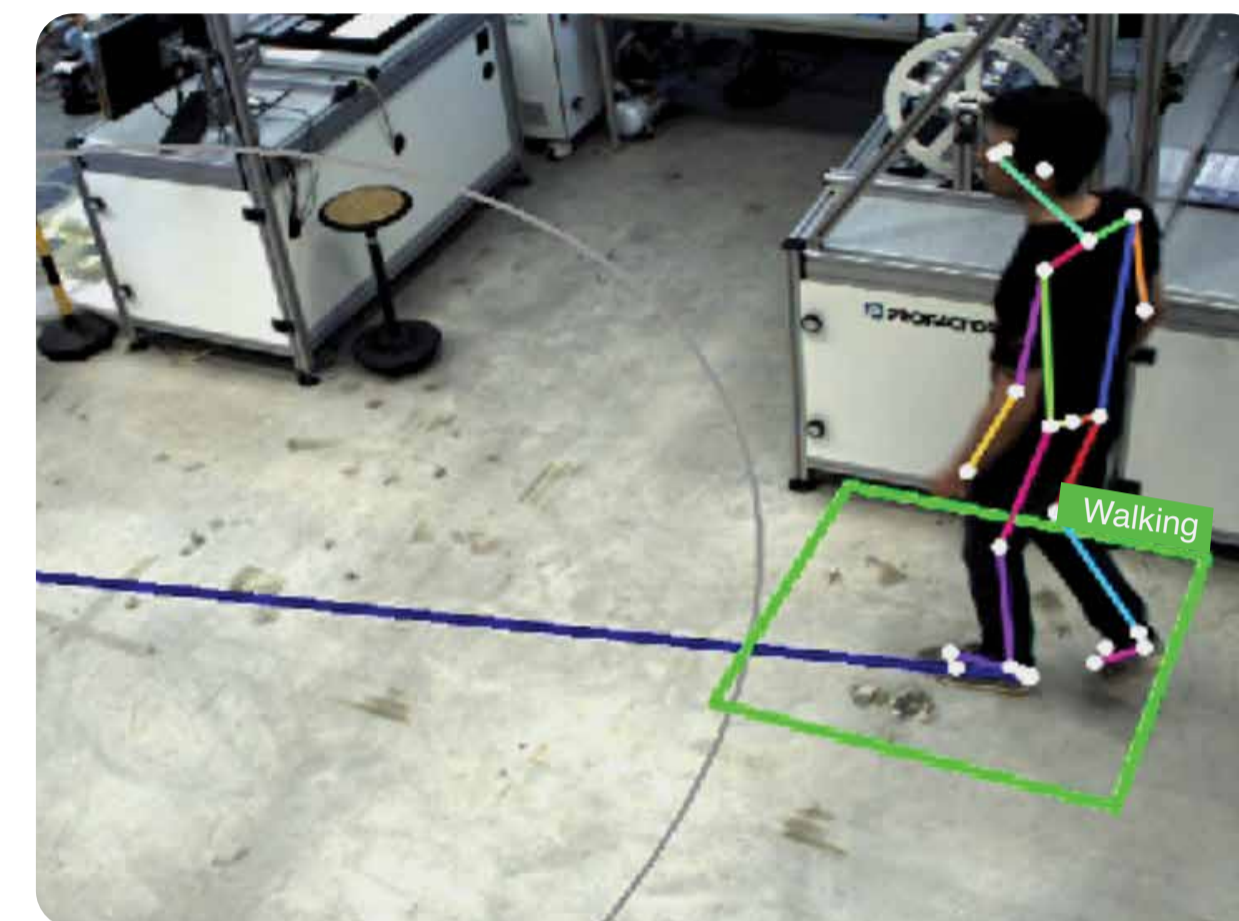
Face Blur

Pedestrian Traffic Mapping

People Density Measurement

Crowd Control

Vandalism Recognition



Anomaly Detection

Production Anomaly

Consumption Anomaly

Process Anomaly



Prediction

Production Forecasting

Process Analysis

Consumption Estimation

Energy Estimation

Predictive Maintenance

Electricity Generation Forecasting
with Weather Reports



What we do?

Our Products

Dataguess X

Dataflow Management & Edge AI Platform

Dataguess Guard Coming Soon

OHS & Security Improvements

Dataguess Anomaly Requires R&D

Anomaly Detection with AI

Dataguess Counter Under Development

Object Tracking, Classification and Counting

Dataguess Inspector Under Development

Defect Detection & Quality Control

Dataguess Tracer Under Development

Product & Trolley Tracking with Marker



Dataguess X

Dataflow Management & Edge AI Platform

Design your projects with drag-and-drop components without writing code. Create data streams as you wish and collect data from the most complex systems. Run your developed AI models on AI engines with one click. Train your CV models with the AI training module without the need for a software developer. Use Dataguess X on Edge or in the cloud.



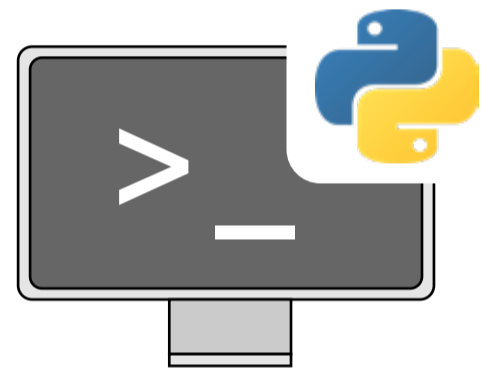
Use everything in OpenCV
Open Source Computer Vision Library

The screenshot displays the Dataguess X interface. A prominent red 'NO CODE' badge is overlaid on the top right. The main workspace shows a dataflow diagram with several interconnected components: 'MQTT Subscriber', 'Script Editor', 'ONNX', and two 'Data Watch' components. A 'Data Watch' configuration panel is open in the foreground, showing fields for 'Name' (Data Watch), 'Description', and 'Length' (200). It also features an 'Input settings' table with columns for 'Input Name', 'On Change', 'Port Info', and 'Action'. The table contains one entry for 'prediction' with a toggle switch and an information icon. The panel includes 'Go to schedule' and 'Data Monitoring' buttons at the top right, and 'Cancel' and 'Save' buttons at the bottom right.

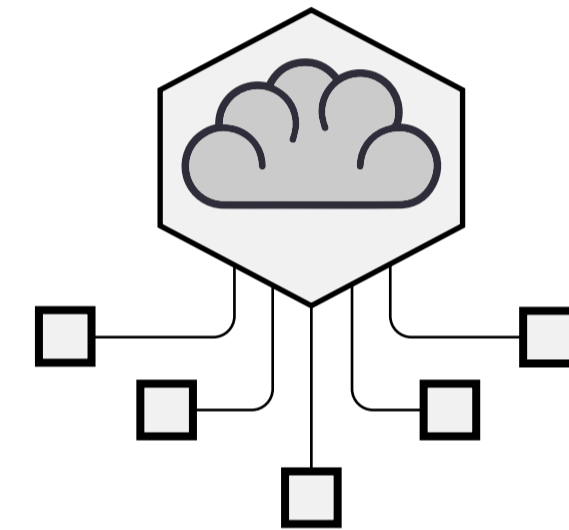


Dataguess X

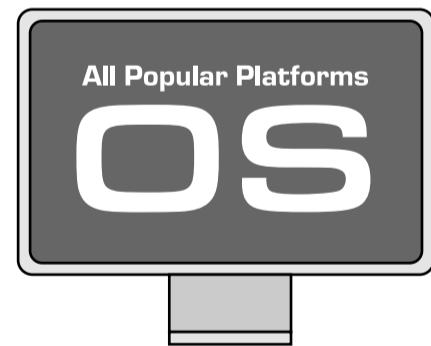
Dataflow Management & Edge AI Platform



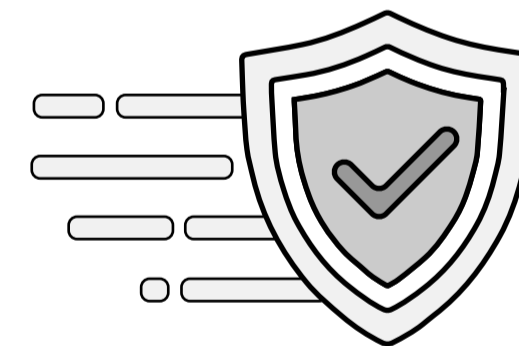
Script Language Support



Run on Edge or Cloud



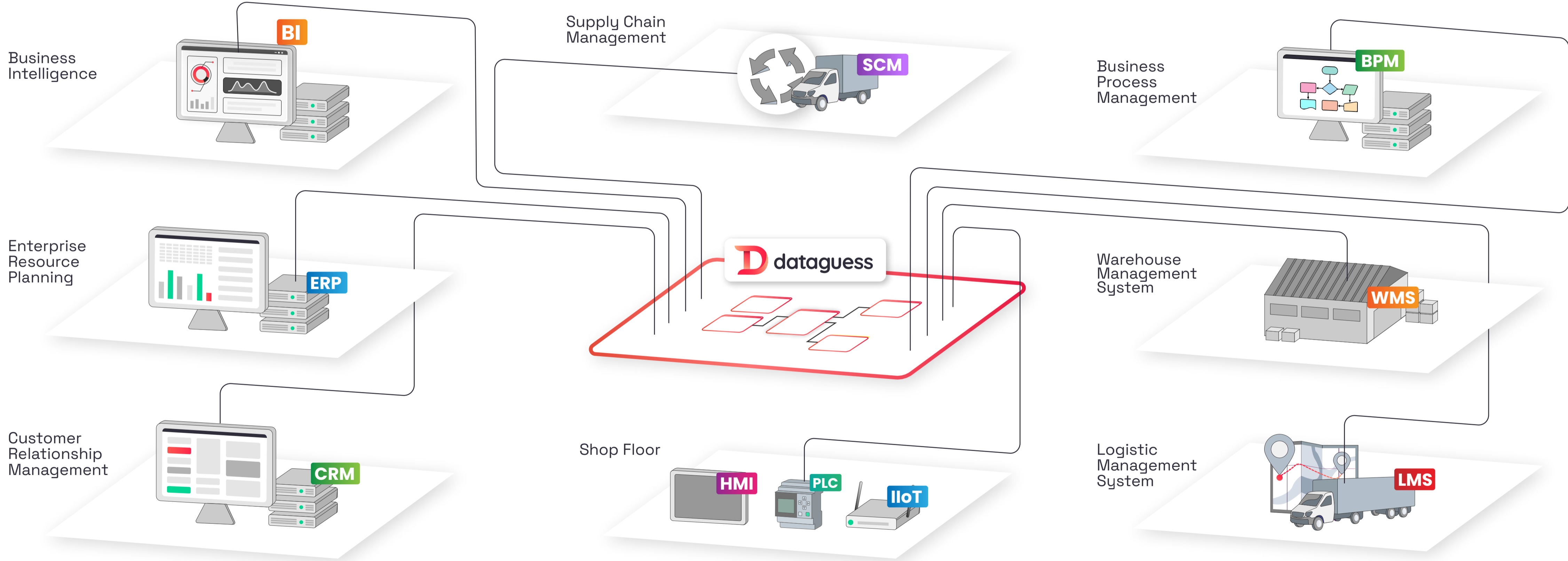
Platform Independent

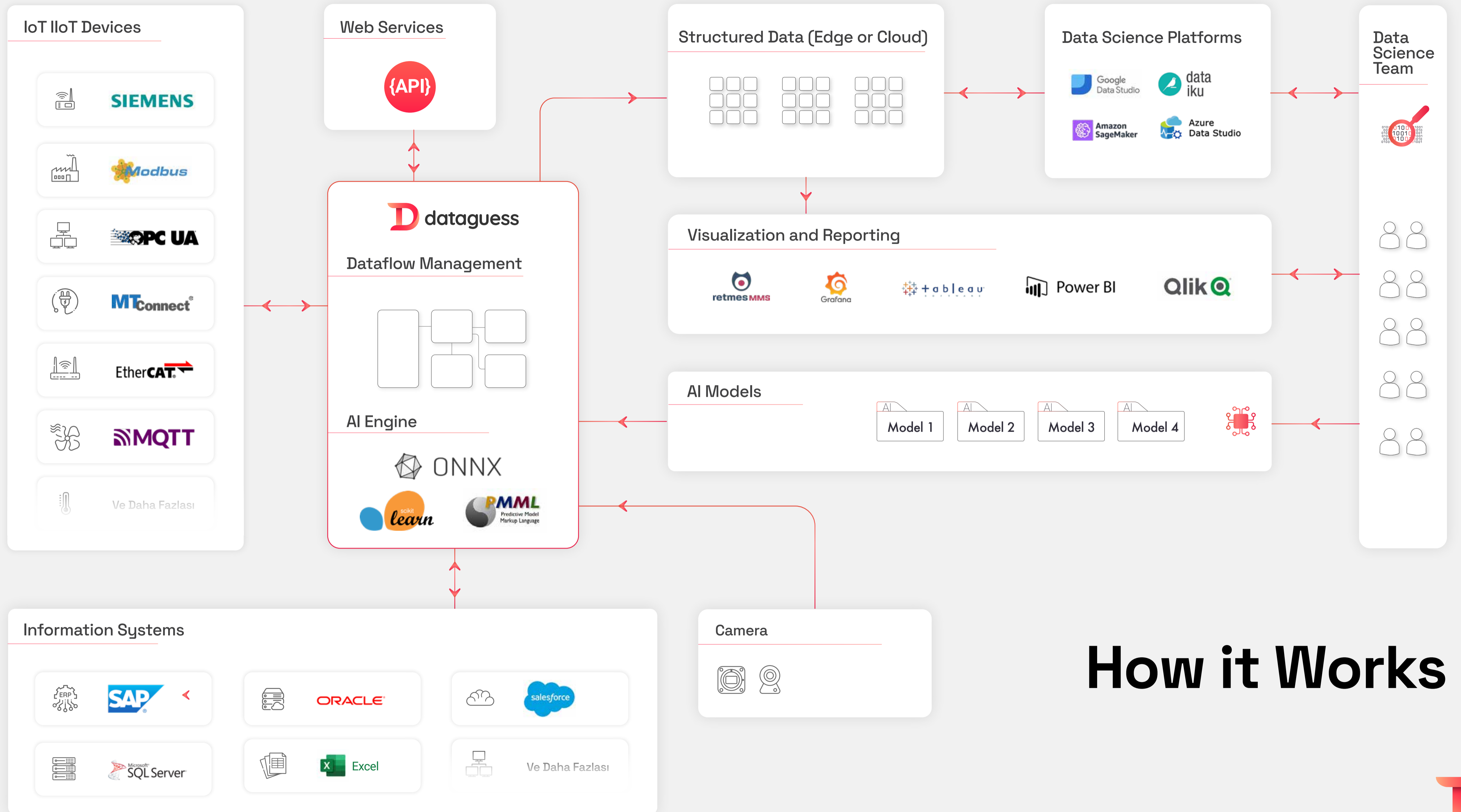


Multi Processing, Fast & Reliable



Bridge All Data in One Platform





How it Works



Thank You