crowd ai
THE FUTURE IS STILL READ BY LOOKING AT THE SKY
People need something over the Cloud
Imagine thousands or millions of people who send information about what they think it's relevant for them Imagine ai AI that use these information to train itself and help those people in their daily journey.
You have now imagined CrowdAI
AI POWERED
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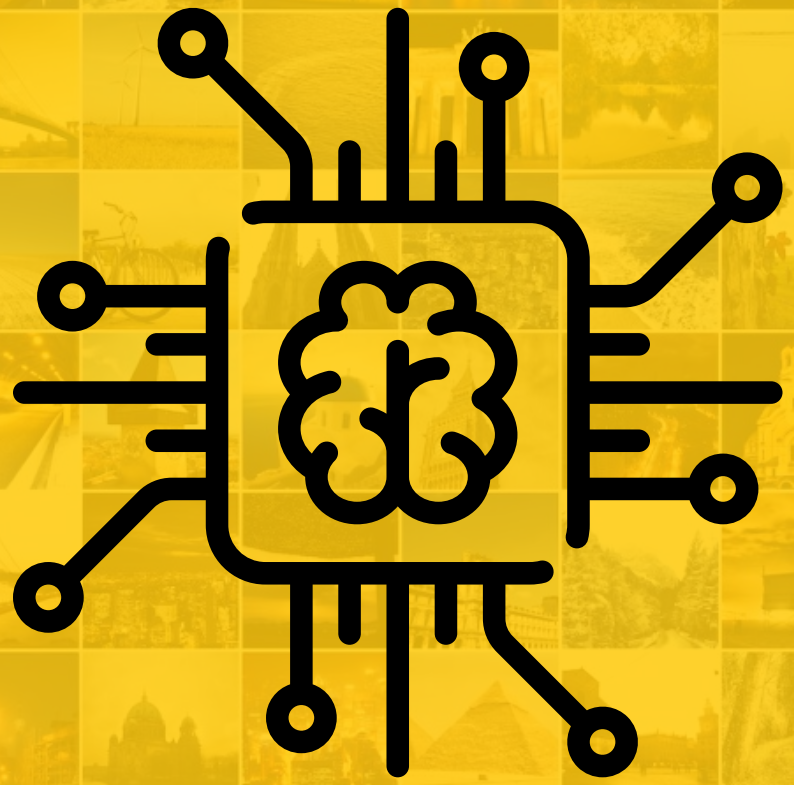

What it does

an Artificial Intelligence

An Artificial Intelligence is able **classify information** from text, position, images and more.

The AI is able to **identify anomalies** and threats that may impact the people that are sourcing these information.

The AI is able to predict «**what's next**», «**where**», «**why**» of the observed phenomena.

0% HUMAN ERROR
99,9% SUCCESS CASES

The received training let the AI to interpeter the world phenomena and predict the future with or without a human supervision

CLASSIFICATION	99,9%
RESEARCH	99,9%
PREDICTIVE	99,9%
ERROR	0,3%

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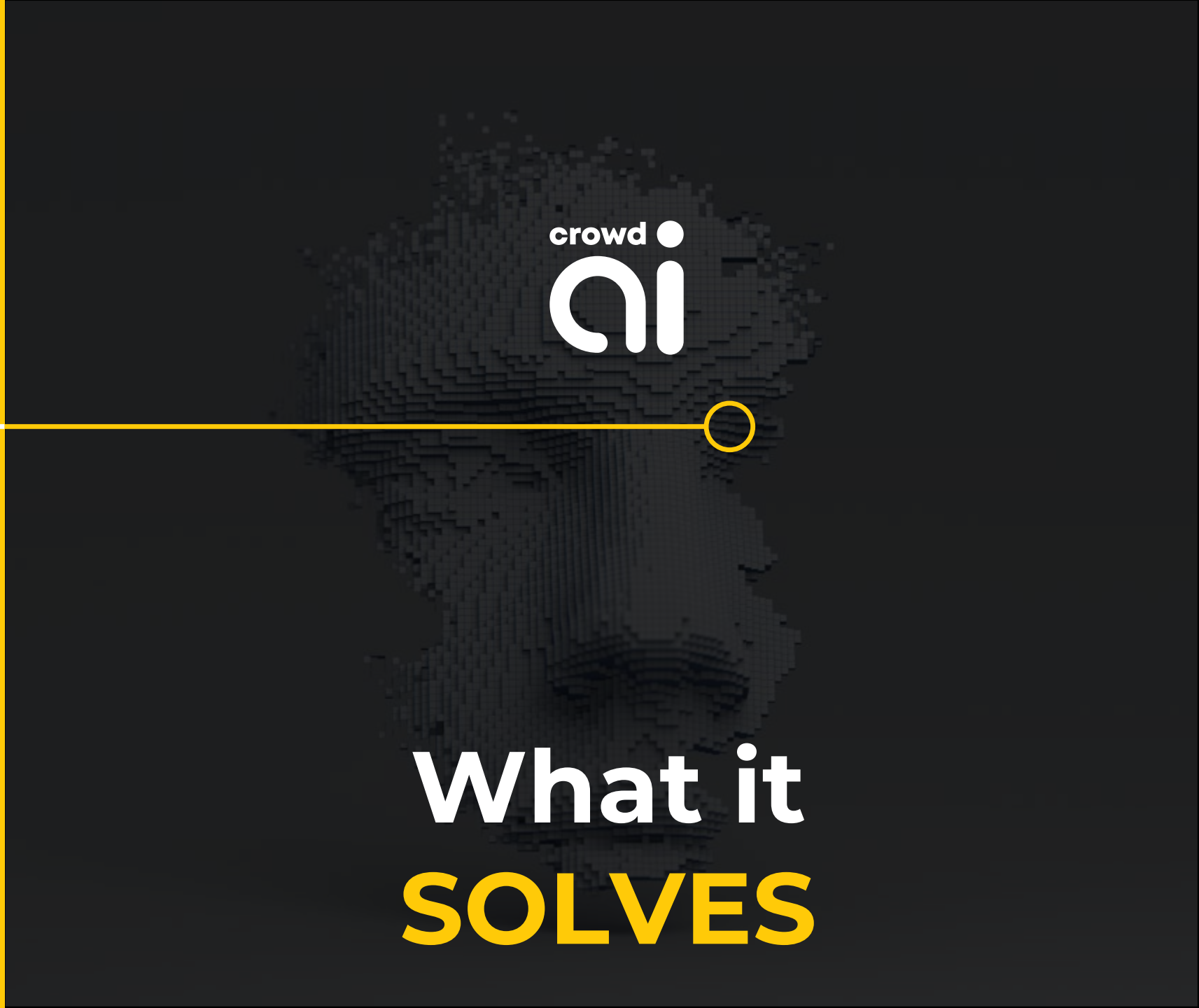


What it SOLVES

MACHINE LEARNING,
The Process

01. DATA MINING

Harvesting the data or receiving them directly from the involved people.

02. ALGORITHM

Apply many different Algorithm to slice and analyze all the received information

03. CLASSIFICATION

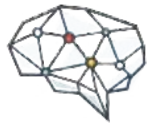
Classify the incoming object using multiple criteria.

04. LEARNING

Learn from its errors to improve the system

05. NEURAL NETWORK

Train itself in the identification, recognition and classification challenges.



06. DEEP LEARNING

Use DeepLearning tecniques to understand the information context.

07. AI

Use the AI power to unleash the infromation content.

08. AUTOMATION

Automate the process to scale at the people level.

HOW TO USE IT?

TRAINING DATASET IN **CLOUD with GPS and IMAGES**

Imagine that all those people are **sending photos** from this crowded area.

The AI is able to **understand** many things from this:

- At the GPS coordinates there is a **beach**
- The beach is actually really **crowded**
- The **Density** of the people is more than 4 people per sqm
- They are not respecting the imposed by **Covid19 Social Distancing**
- **More**

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HOW TO USE IT?

TRANING DATASET IN CLOUD

Imagine that many per owners are sending those photos and a descrption of their Pets

The AI is able to **understand** many things from this:

- At the GPS coordinates there is a **pet**
- The **name** of each pet
- The **breed** of each pet
- The **health** status of each pet

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HOW IT WORKS

ALWAYS LEARNING EXPERIENCE

Each involved user can send information to CrowdAI to instruct it about what he is caring about.
CrowdAI will use all the received information to make predections, identify anomalies and answer to user questions

APP **GPS** **FOTO** **CLOUD**

APP Based

Everything in a single App. Users will be able to train and ask to CrowdAI directly from their smartphones.

Simply, frictionless, smoothly and fast.

NO BLACK MAGIC

Privacy Proof

No sensitive information are stored by CrowdAI

Easy

Artificial Intelligence made easy and comfortable for all

Even if the results may appear surprising, there isn't any Black Magic behind CrowdAI.

Artificial Intelligence and advanced cognitive algorithms do the job.

Proven solutions in a centralized hub.

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Summary

People Powered

It leverages on people contribution

Prediction

AI-Powered

What's next

Anomalies detection

Identify threats

Before they strike

ASK FOR A **LIVE DEMO**

Are you interested? SAFEPEOPLE is available for DEMO. Request a LIVE demonstration on public cameras constantly monitored by SAFEPEOPLE for the purpose of Training its own Artificial Intelligence.

We will show you **SAFEPEOPLE** in action.

https://www.asc27.com

THANK YOU

VISIT US ON: www.asc27.com