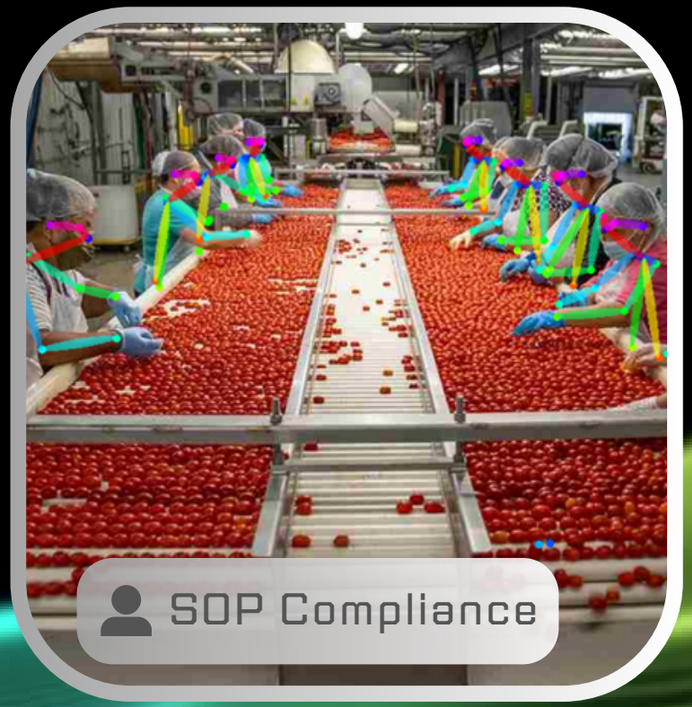
NETRA
DELIVERING
THE FUTURE
Learn more

WE ARE EXPERTS IN AI
AND COMPUTER VISION

Practical AI solutions for **MSMEs** and **Households**



Many more....

ALL IN ONE DESIGN
FOR EASY DEPLOYMENT

*for presenation only not real

We build affordable Smart Imaging Device

Equipped with Jetson Nano

Visioned by PI Camera module

Optimized Software environment

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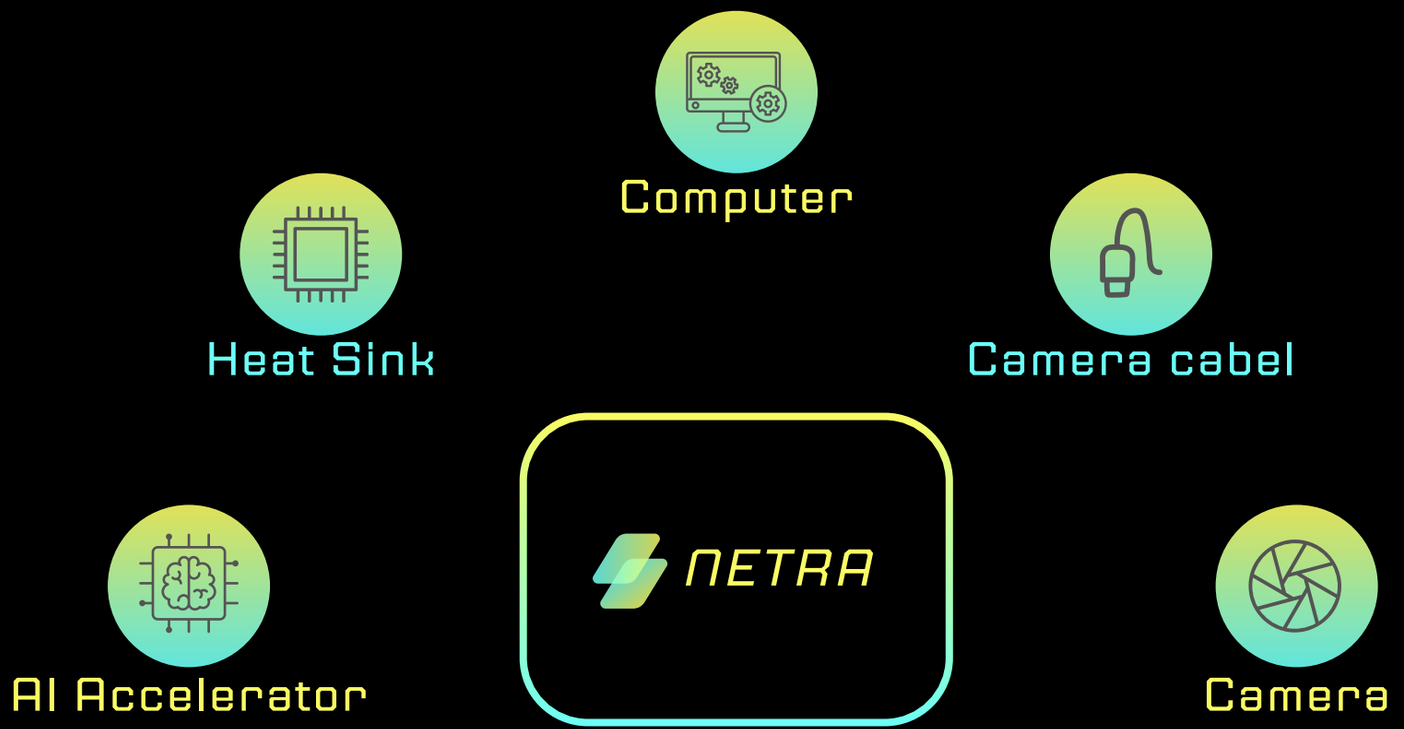
FOR EASY DEPLOYMENT

Advantages of Smart Imaging Device



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At High level how NETRA works

NETRA

Installation

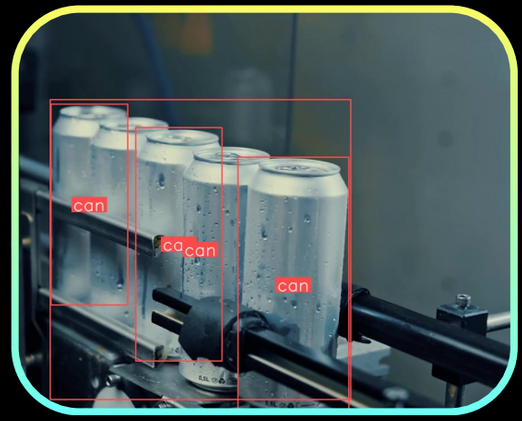
NETRA EDGE ANALYTICS

2 Weeks Data Collection

3 Weeks POC Creation

2 Weeks Test Validate

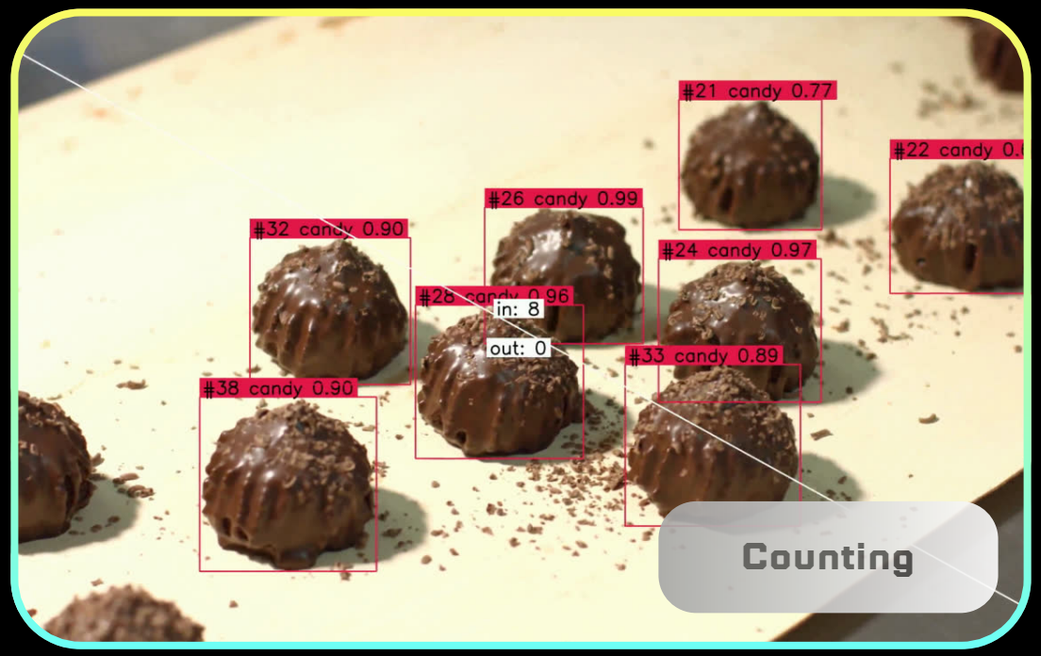
Edge Analytics



Ready for Production

NO MATTER WHAT YOU NEED

Use cases of NETRA



NO MATTER WHAT YOU NEED

Things can do with NETRA

Classify

Detect

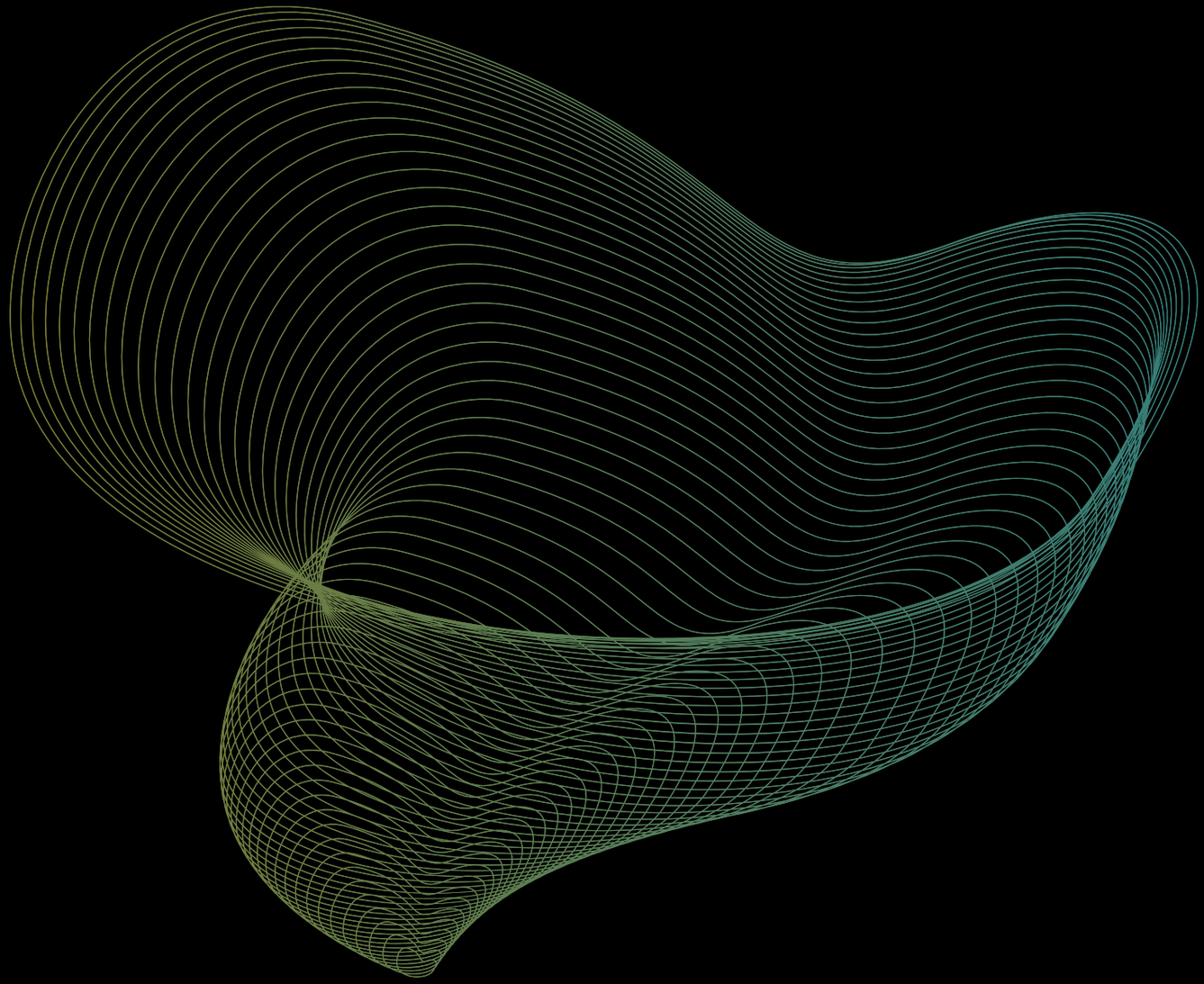
Segement

Pose

Track

WE STARTED SMALL.

Currently, we're in the process of developing a hardware prototype using Raspberry Pi. Our automation script for detecting customer requirements has been successfully implemented. Looking ahead, we're planning to incorporate Jetson Nano to create an edge device. Additionally, we're strategizing the development of our own annotation tool.



LET'S CHAT

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