

SPECIALIST SKILL / COMPUTER VISION

Turn images into actions your team can use.

Use visual data to find defects, track objects or measure activity at a scale that manual review struggles to sustain. We connect the model to the real camera conditions and the operator's next action.

WHAT WE CAN BUILD FOR YOU

Inspection on a production line

Train an inspection model on representative images, route uncertain detections to an operator and monitor changes in the input.

Value: More consistent screening and a clear route for ambiguous cases.

Events from long video recordings

Build detection and tracking pipelines that turn footage into searchable events and review clips.

Value: Analysts spend less time hunting through video and more time investigating relevant moments.

WHAT THE ENGAGEMENT INCLUDES

- | Data strategy and annotation design
- | Model selection and training
- | Edge or server deployment
- | Drift monitoring

WHAT YOU TAKE AWAY

- | Trained models
- | Inference service
- | Accuracy report
- | Retraining procedure

HOW WE MAKE THE VALUE VISIBLE

Missed detections / False alarms / Review time per event

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring representative footage, the decision each detection should trigger and the cost of getting it wrong.

[Talk to BELTO](#)