



AI Based Visual Inspection for Modern Industries

Do Your Operations Face These Challenges?



Rising Costs from
Manual Monitoring



Limited Awareness of
Risk Areas



Frequent Errors in
Reporting



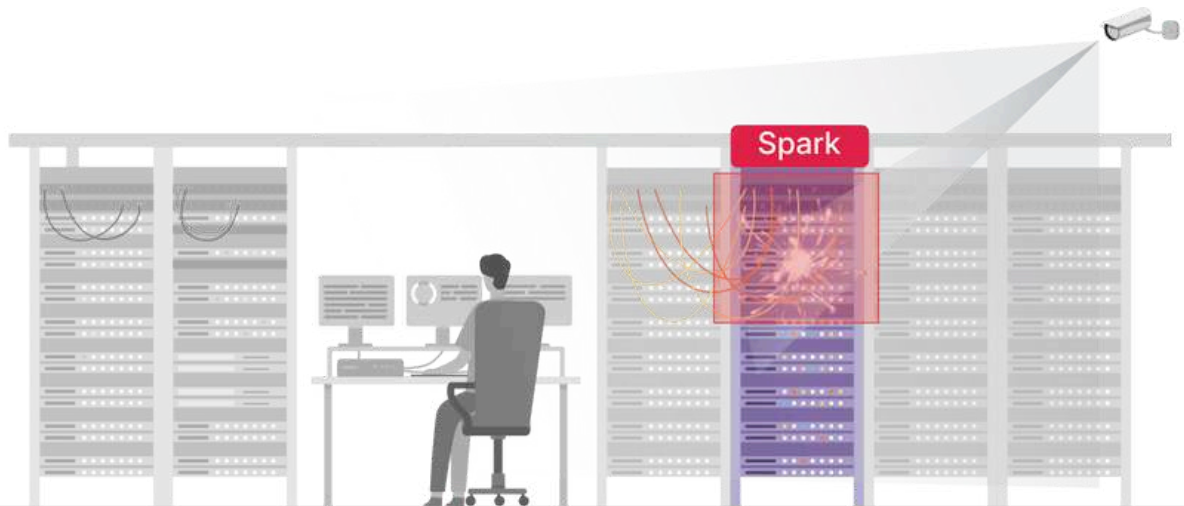
Delays in Responding to
Incidents





Observe, Detect, and Control Safety Risks with Intelligent Monitoring

Gotilo Spot strengthens safety management through continuous observation, automated checks, and real-time alerts. It identifies unsafe practices, verifies protective equipment, and detects hazards such as slips, falls, or fire at the earliest stage. By combining risk detection with clear reporting, it reduces incidents, improves compliance, and helps maintain safer workplaces and public areas.



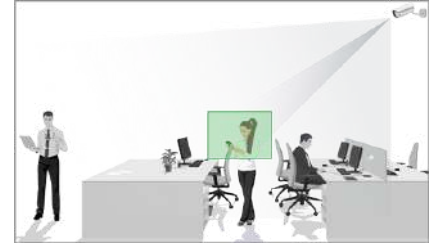
Core Capabilities



Unique People Counting



Occupancy Detection



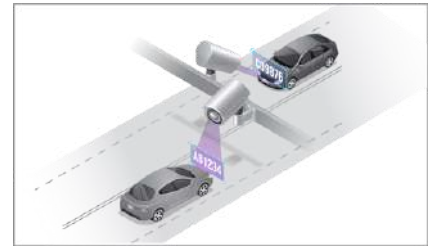
Mobile Usage



Fire & Smoke Detection



Unattended Objects



ANPR - Automatic Number Plate

 Face Recognition Attendance

 Static & Dynamic Area Control

 Unauthorized Entry

 Slippery surface/ Spillage

 Intrusion Detection

 Vehicle Speed Estimation

 PPE Compliance detection

 Parking Occupancy & Dwell Time

 Forensic Search

Comparative View

With Manual Inspection



VS

With Gotilo Spot



- ✓ Reliance on paperwork and human observation
- ✓ Missed hazards such as slips, falls, or PPE violations
- ✓ Delayed response to incidents in classrooms or workplaces
- ✓ Limited visibility into crowding, occupancy, or restricted zones

- ✓ Real-time detection of unsafe actions and conditions
- ✓ Automated monitoring of PPE, posture, and mobile use
- ✓ Instant alerts for falls, fire, or unattended objects
- ✓ Continuous insight into people flow and zone activity

Unique Person Counting in an Exhibition



Solution

Developed a computer vision-based unique person counting solution that identifies & counts the unique people in real time at exhibitions or expos.

Face Recognition Based Attendance System

Attendance Log

Image	Name	Latest Event Type	Latest Event Time
	Mr. Dave	In	01/09/2025 10:41:40
	Mr. Dave	In	01/09/2025 10:16:24
	Mr. Dave	In	01/09/2025 10:16:36
	Mr. Dave	In	01/09/2025 10:16:24

Personal Attendance Log

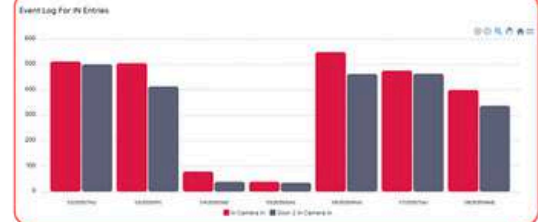
Person Information		
	Shotage	Mr. Dave
Latest Event Type	Latest Event Time	
In	01/09/2025 17:50:21	
Person Image	Event Type	Event Time
	In	01/09/2025 17:50:21
	In	01/09/2025 15:41:36

Event Log

Show: 10 records

Search:

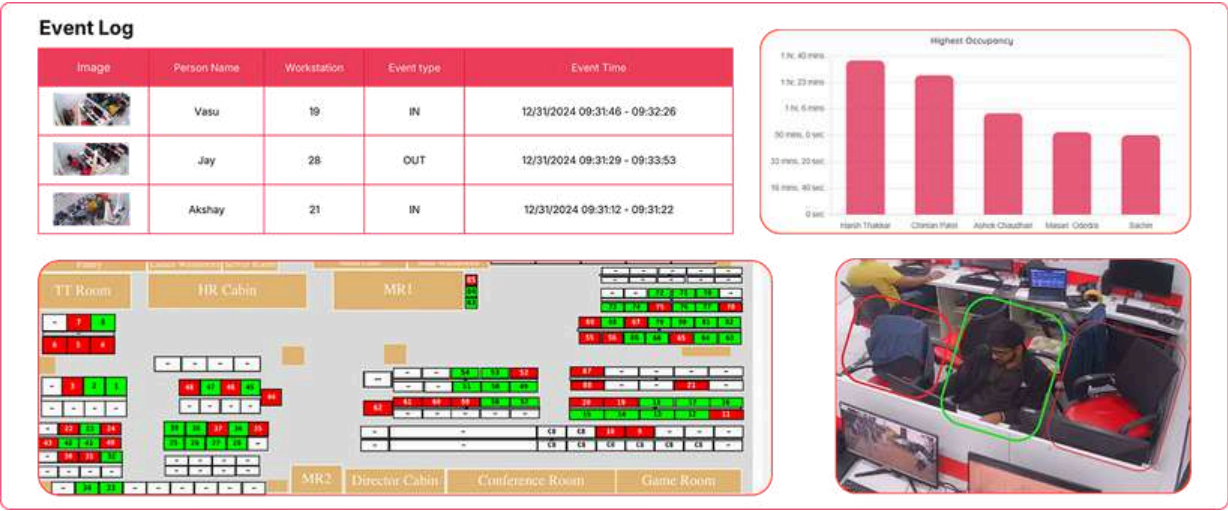
Image	Camera Name	People	Event Type	Event Time
	Door 3 In Camera	1	In	01/09/2025 16:04:58
	In Camera	1	In	01/09/2025 16:05:16
	Door 3 In Camera	1	In	01/09/2025 16:04:51



Solution

Developed a Computer vision-based attendance system using face recognition for real-time attendance marking.

Mobile Usage Detection



Solution

Developed a computer vision-based mobile detection solution that monitors employee mobile usage in real-time.

Vehicle Occupancy & Dwell Time

Car Parking Twin



Solution

Developed a Car Parking Twin application using computer vision to monitor parking spaces in real-time. The solution detects and tracks each parking slot, identifying whether it is occupied or available.

Industries We Serve



Manufacturing



Transportation



Heavy Equipment



Retail



Government



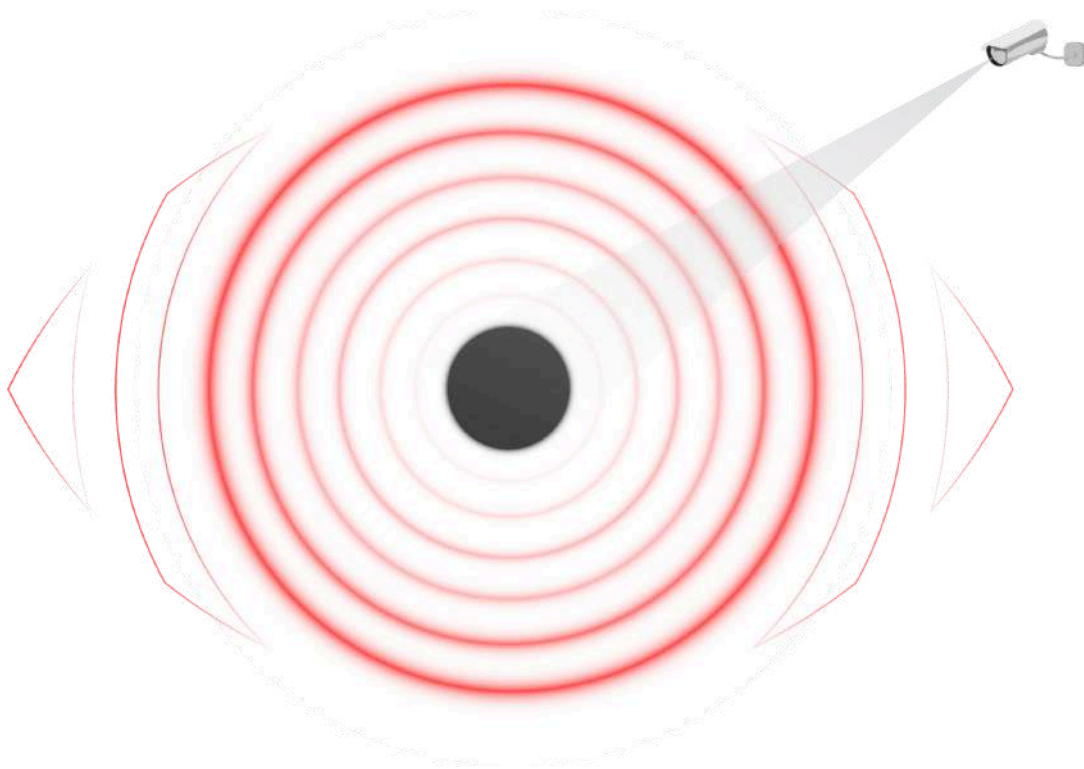
Education



Banking And Finance



Steel



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WebOccult

As the product arm of WebOccult, GOTILO turns our vision-AI breakthroughs into dependable, ready-to-use products that plug into real operations and deliver measurable outcomes, fast.