Lucror

Video Analytics
For
Factory



Video Analytics Platform



Retail Intelligence

Customer behavior analysis, queue management, store analytics, stock optimization, pilferage detection



Industrial Safety & Compliance

Advanced video analytics for workplace safety monitoring, PPE detection, process compliance in industrial environments.



Smart Transportation

Traffic monitoring systems for smart cities, violation detection, route optimization and real-time traffic flow analysis



Security & Defense

Critical infrastructure monitoring, perimeter security, and defense applications including drone-based monitoring.

SMART MANUFACTURING

Industries Need to Check Cost Surges and Risks

Reduce operational costs

Save Operational Costs while maintaining efficiency and quality standards

Mitigate risk and ensure business continuity

Identify And Address Potential Risks to prevent disruptions



Care for staff, occupants and visitors

Balance The wellbeing and safety of employees, occupants, and visitors with the demands of production

Missing Objects

Rapid identification of missing tools or equipment to minimize downtime.

Suspicious Activities

Identifying and tracking individuals involved in incidents or suspicious activities in manufacturing facilities.

Lack of PPE

Ensuring That Personnel Are Wearing Appropriate personal protective equipment (PPE) to maintain workplace safety.

HOW AI-POWERED VIDEO ANALYTICS HELPS

Enhanced Safety

Real-time threat detection and incident prevention to improve overall safety for employees and customers.

Improved Staff Management

Automating attendance and monitoring staff activities to enhance operational efficiency

Asset Protection

Reduced theft and asset loss, safeguarding valuable resources

Real-time Threat Detection

Early Detection And Response To Incidents And security threats.

Automated Operations with combined VA features

Providing Actionable Insights for effective decision making

AI-based video analytics can reduce false alarms by up to 90%, according to a research

by IHS Market.

3Ps of AI Enabled Compliance Management



People Safety

AI detects PPE violations, lone worker activity ensuring compliance and safety. Reduce workplace accidents and injuries, creating a safer environment for all

- Trained for Customer specific custom safety suit detection



Production Area Safety

Maintain compliant production standards and SOPs with real-time monitoring and reporting

- Industry specific SOPs specially designed to meet stringent compliances.



Premise & Periphery Safety

Monitor security and unauthorized access in protected areas, safeguard critical assets effectively with AI-enabled monitoring

- Suitable for any Industrial Premises to protect high value assets

1. People Safety

AI system provides real-time detection and alerts for

- Safety Gear Violation
- Lone worker activity monitoring
- Phone Usage detection
- Monitoring of workers in Elevated areas

1 Scan

AI continuously scans video feeds for non-compliance

2 Detect

The system identifies an event - individuals not wearing PPE or wearing Partial PPE in designated areas

3 Alert

Immediate notifications are sent to supervisors or safety officers.

4 Respond

Quick intervention ensures workers comply with requirements.



Violation ID: 640068
Camera: ML24PD-006_Primary Packing-6
Partial PPE: Violation
No PPE: No-Violation
Date: May 6, 2025, 15:49:53
Node: PIX-MCLABS-06



⚠ Violation ID: 633417
Camera: ML24PD-004_SPM Store CAM 1
Alert: No Movement Detected
No PPE: Violation
Date: Apr 9, 2025, 09:29:56
Node: PIX-MCLABS-10

EMPLOYEE SAFETY

Accident Prevention

Slip & Fall Detection:

Continuously monitor as always-on eyes for situations like slip & falls.



Maintain a safe working environment.

Instant real-time alerts to notify relevant personnel.

Prevent severe injuries by ensuring quick response times.



EMPLOYEE SAFETY

Ensuring Safe Employee Behaviour

PPE (Personal Protective Equipment) Detection:

- Ensure Workers Are Wearing Required Gear Like Helmets, vests,
- gloves etc.

  Trigger alerts for non-compliance.

Unsafe Work Practices Detection:

- Monitoring adherence to safety protocols (SOPs).
- Identifying risky actions before they occur such as:
  - Working too close to heavy machinery.
  - Usage of electronic devices while walking.
  - Proper usage of handrails / guide rails while using stairs.
  - Improper lifting techniques.





2. Production Area Safety

Spill Detection



- **Real-time Detection**:

  Instant alerts when spills occur

- **Risk Mitigation**: Prevents

  contamination and safety hazards

SOP Adherence



- **SOP Adherence**: Ensures

  consistent protocol following for cleanup procedures

- **Operational Efficiency**:

  Reduces manual inspection requirements

Lone Worker Monitoring



- Monitors a lone worker

  round the clock, instantly alerts if worker shows no signs of movement, crosses into a no-go zone

- An alarm can be triggered

  or notify supervisor

Access Control Automation



- Manage risks by controlling

  areas where workers can or cannot work in

- Access can be based on

  Time of day, Facial Recognition, PPE etc.

PLANT SAFETY

Hazard Prevention

Fire & Smoke Detection:

- **Early Fire Detection:** Use thermal cameras with fire & smoke detection to identify the early signs of fire, allowing for rapid response and minimizing damage.
- **Hotspot Detection:** Identify overheating equipment or components that could pose fire risks.
- Broader monitoring capabilities compared to conventional sensors

Liquid Spill Detection:

- Detect liquid spills on floors, which pose slip hazards.
- Detect chemical wastage.
- Prevent operational disruptions.





PLANT SAFETY



Path Obstruction Detection:

- Automatically identify and alert on any obstructions in vehicle (forklifts) pathways.
- Prevent collisions.



Detect Unsafe Vehicle Operations:

- Monitor vehicle movements to detect unauthorized lane changes.
- Identify vehicles exceeding designated speed limits.
- Detect vehicle moving in the opposite direction of the specified route.
- Detect violations for both indoor and outdoor scenarios.
- Captures license plate details of offending vehicles with ANPR





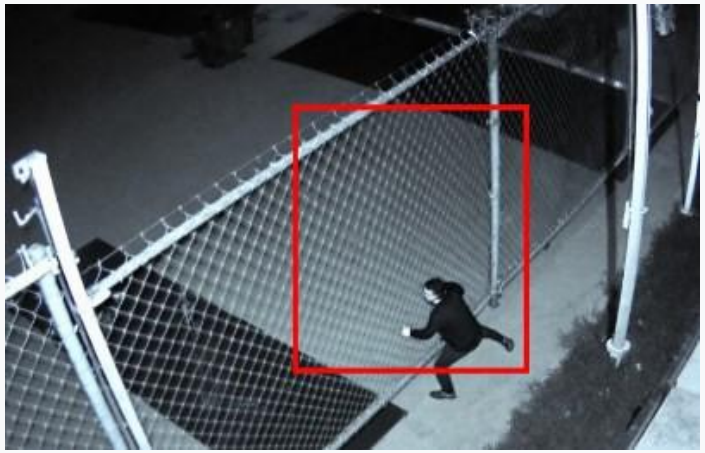
3. Premise & Periphery Safety

In-Plant Road Safety



- Improve inside premise road safety, with traffic violations monitoring system.
- Detect over speeding violation, wrong parking, helmet and wrong side violation within the premise.

Intruder Detection



- Instantly detect unauthorized entries in perimeter and blackspot areas and alert security and authorities.

Fire Detection in Critical Zones



- Using thermal cameras or CCTV cameras, AI can enable early warning system to detect fire or smoke which is unusual, and send alerts for intervention.

Various Safety use cases



Factory & Industrial Analytics

Fire & Smoke Detection

Detects fire flames and smoke directly from IP camera feeds across industrial facilities, warehouses, and large outdoor...



Factory & Industrial Analytics

Industrial Safety Compliance

Continuously monitors worker compliance with safety rules across factory floors, construction sites, and industrial...



Factory & Industrial Analytics

Safety Gear Detection

Detects whether workers are wearing the required safety gear — hard hats, hi-vis vests, safety goggles, gloves, and other...



Factory & Industrial Analytics

Worker Fall Detection

Detects when a worker falls or collapses on a factory floor, construction site, or warehouse and raises an immediate aler...



Factory & Industrial Analytics

Worker Inactivity Detection

Detects workers who stay stationary or inactive beyond a defined threshold in areas where continuous activity is...



Factory & Industrial Analytics

Worker Safety

A comprehensive worker safety analytics product that combines PPE detection, fall detection, inactivity monitoring...

Safety Analytics in Action – Safety gear detection

Safety Violations

Search: Enter Violation ID...
Camera: Select
Camera Group: All Groups
Violation: Safety Helmet
Notify: All
Start Date: 12/19/2024 06:13:41 PM
End Date: 12/19/2024 08:13:41 PM

Apply Filters | Clear Filters | Delete All | Delete With Filter

Safety Violations



Violation ID: 12345 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: CAM_01 | Main Floor
Date: Dec 11, 2024, 20:15:30

Safety Violations



Violation ID: 13451 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: CAM_02 | Warehouse_Area
Date: Dec 11, 2024, 21:57:45

Safety Violations



Violation ID: 23416 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: CAM_01 | Main Floor
Date: Dec 11, 2024, 15:17:16

Safety Violations



Violation ID: 23439 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: CAM_02 | Warehouse_Area
Date: Dec 11, 2024, 20:15:12

Safety Violations



Violation ID: 23307 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: CAM_01 | Main Floor
Date: Dec 11, 2024, 21:50:17

Safety Violations



Violation ID: 23308 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: CAM_02 | Warehouse_Area
Date: Dec 11, 2024, 15:58:15

Safety Violations



Violation ID: 18993 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: CAM_01 | Main Floor
Date: Dec 11, 2024, 21:55:27

Safety Violations



Violation ID: 18994 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: CAM_02 | Warehouse_Area
Date: Dec 11, 2024, 21:51:25

Safety Violations



Violation ID: 18995 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: CAM_01 | Main Floor
Date: Dec 11, 2024, 14:34:31

Safety Violations



Violation ID: 18996 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: B_01
Date: Dec 11, 2024, 20:19:12

Safety Violations



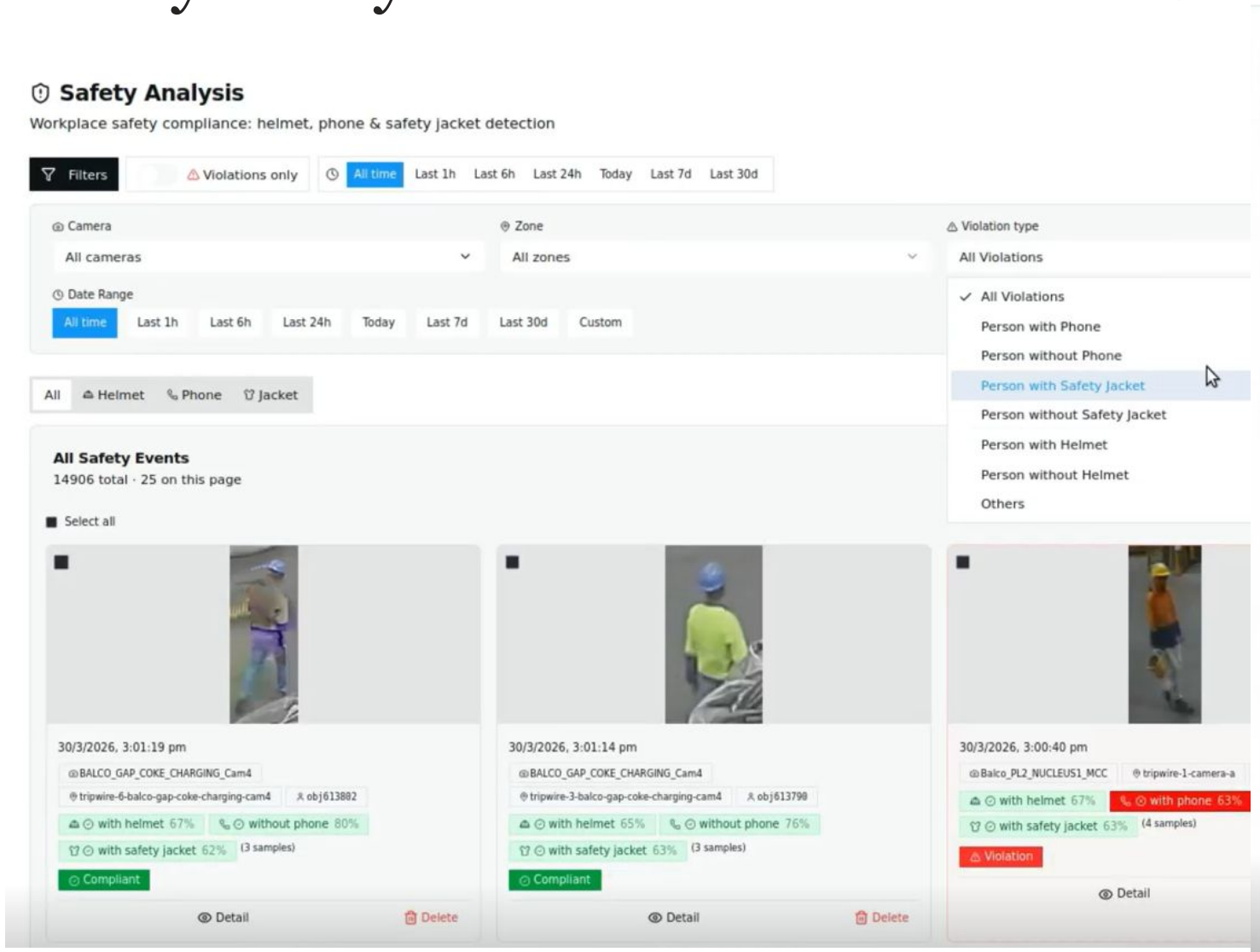
Violation ID: 18997 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: B_01
Date: Dec 11, 2024, 22:25:31

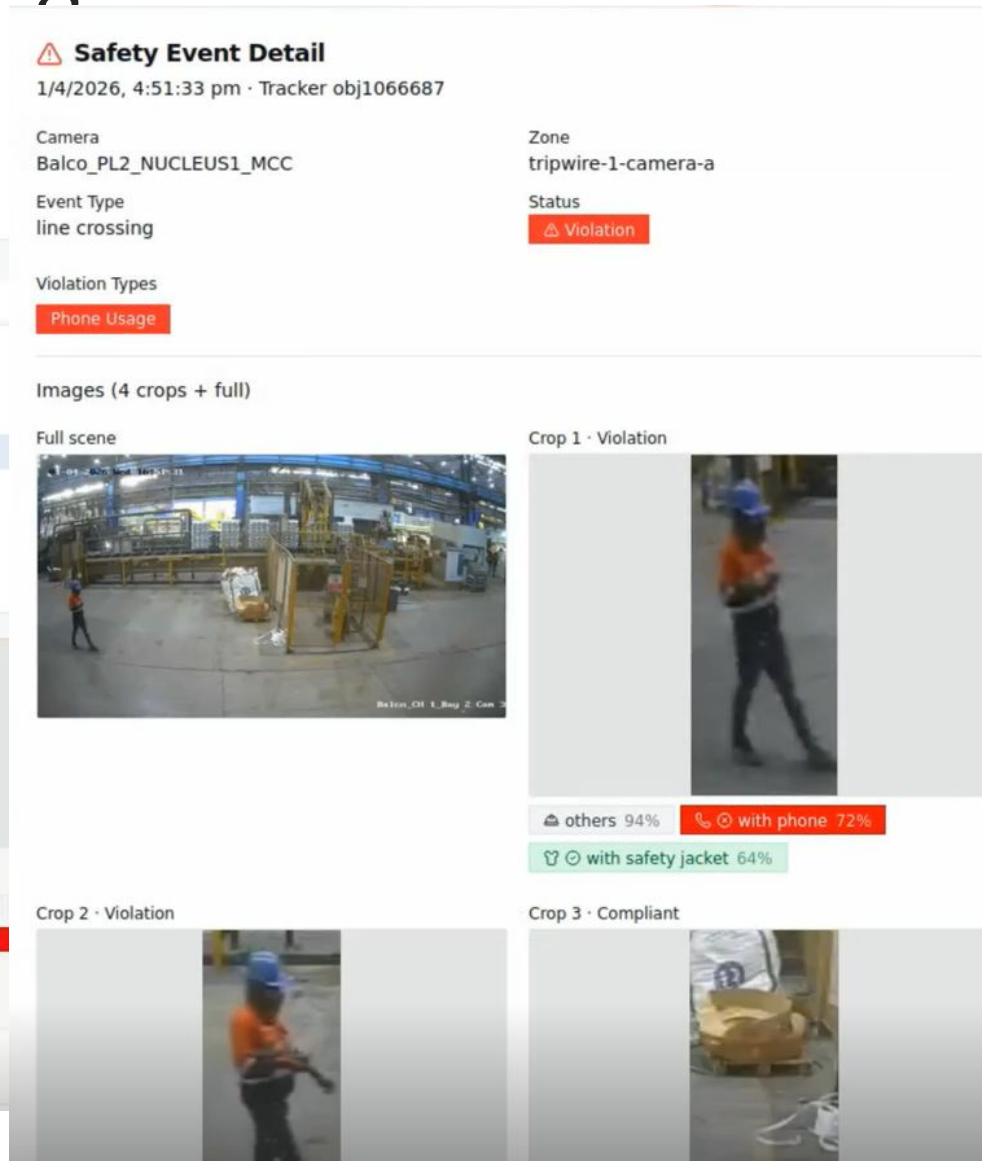
Safety Violations



Violation ID: 18998 | Safety Helmet: No
Safety Jacket: Yes | Safety Goggles: NA
Safety Hand Gloves: NA | Safety Shoes: NA
Camera: B_02
Date: Dec 11, 2024, 20:19:18

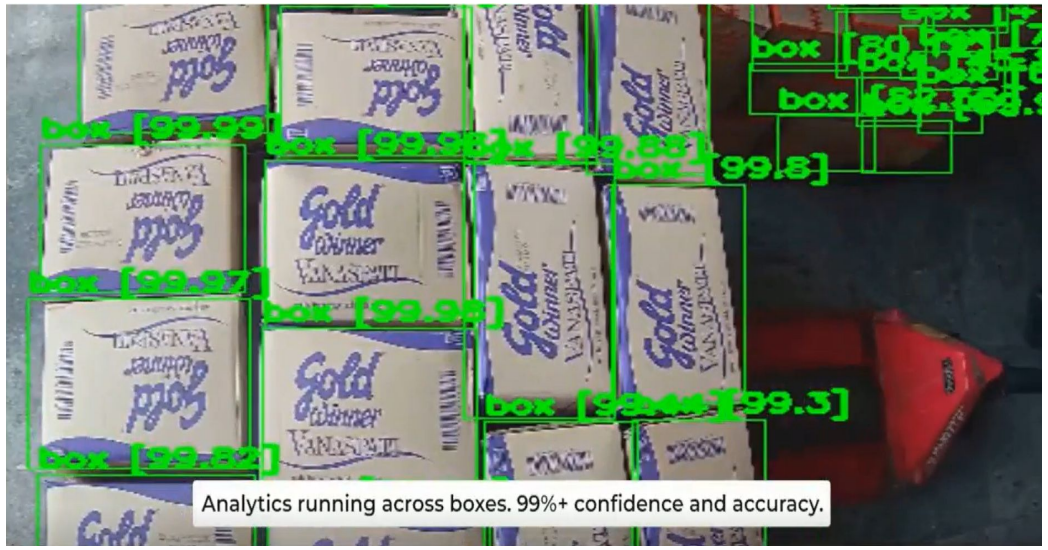
Safety Analytics in Action – Phone Usage



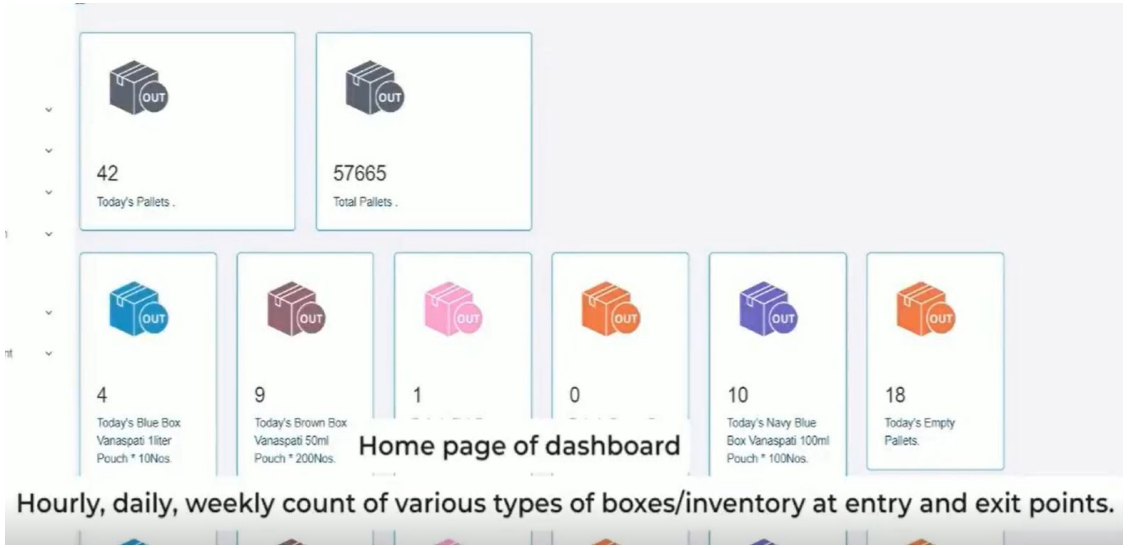


Operational use cases: Object detection (box, Carton Pallet)

Recognises and tracks boxes, pallets, and packaged goods in warehouse and logistics environments. Counts objects as they pass through a camera zone, detects misplaced or incorrectly stacked items, and supports inventory and dispatch workflows with real-time object data.



Warehouse object & Carton Counting



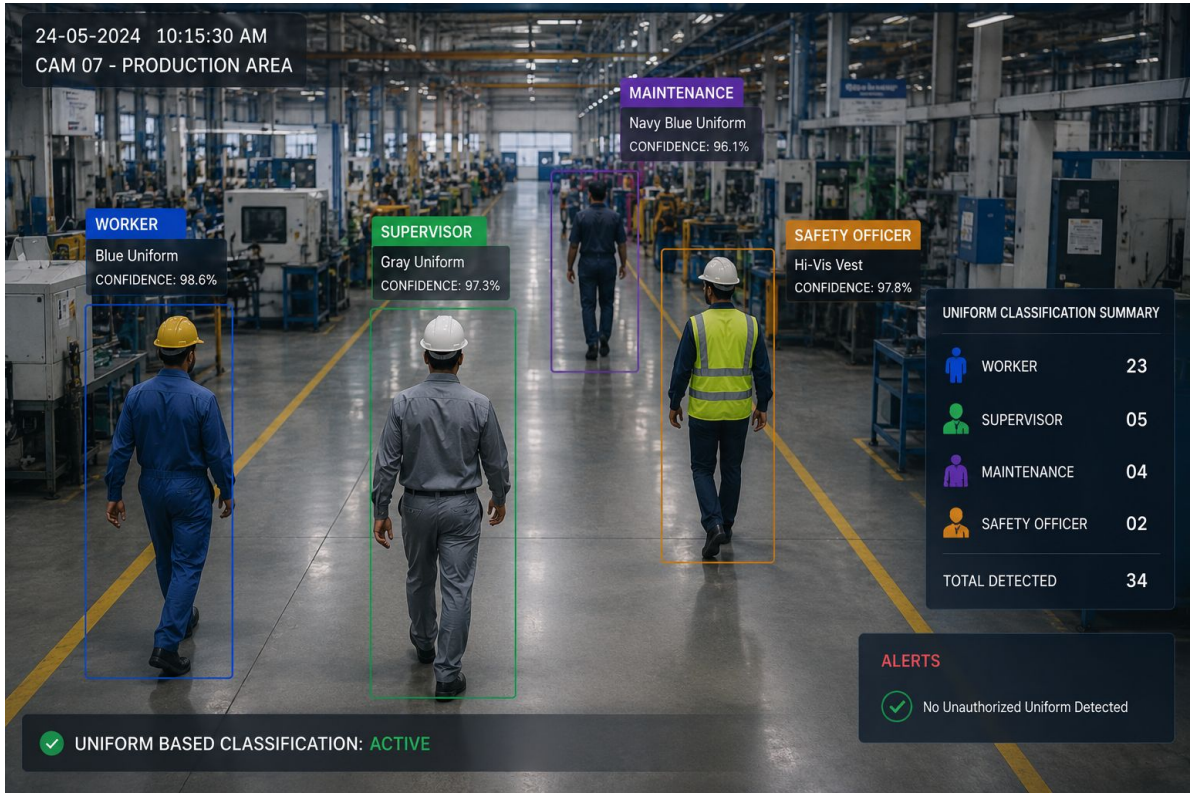
Carton Bifurcation, Weekly, hourly, daily count



Storage space analytics, system health, & connectivity

4. Attendance, counting and Uniform based classification

Identifies and classifies people by the colour and type of their uniform or clothing from IP cameras, matching each person to a role — staff, contractor, or visitor. It enforces role-based zone access, flags anyone whose uniform doesn't belong in a restricted area, and monitors compliance with uniform and dress-code policies.



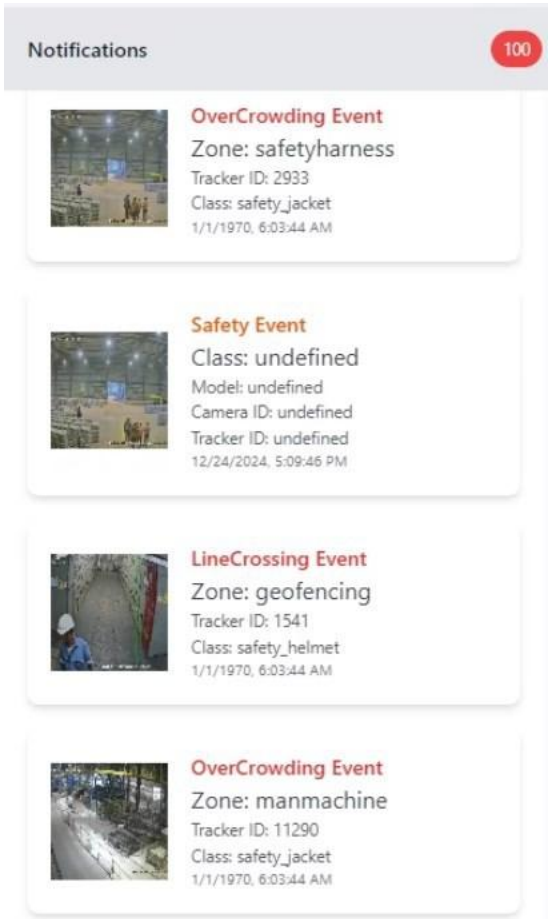
Uniform recognition:
Bifurcation, counting, role based access control, and unauthorised person detection

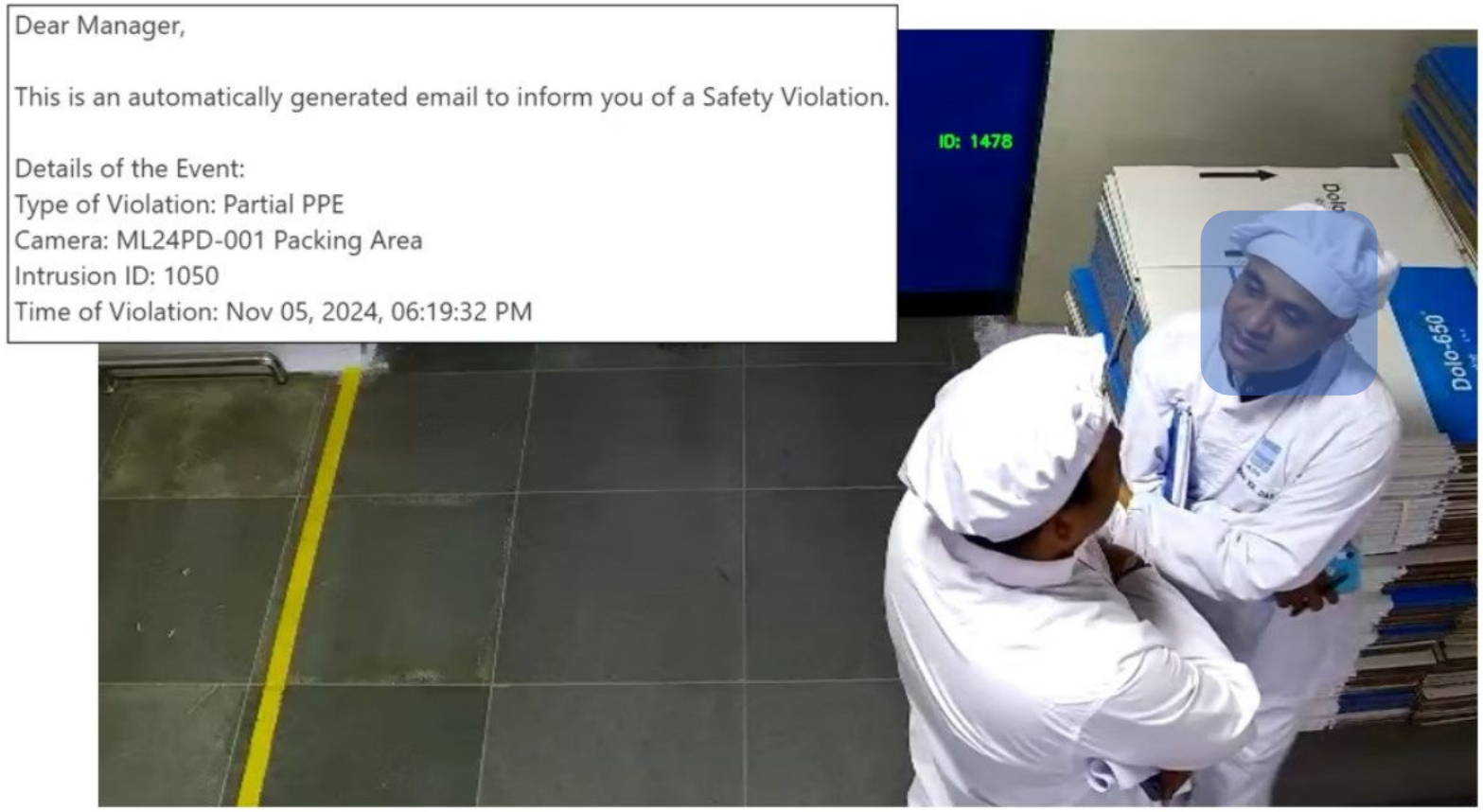


Facial recognition based attendance system, Access control

System Features

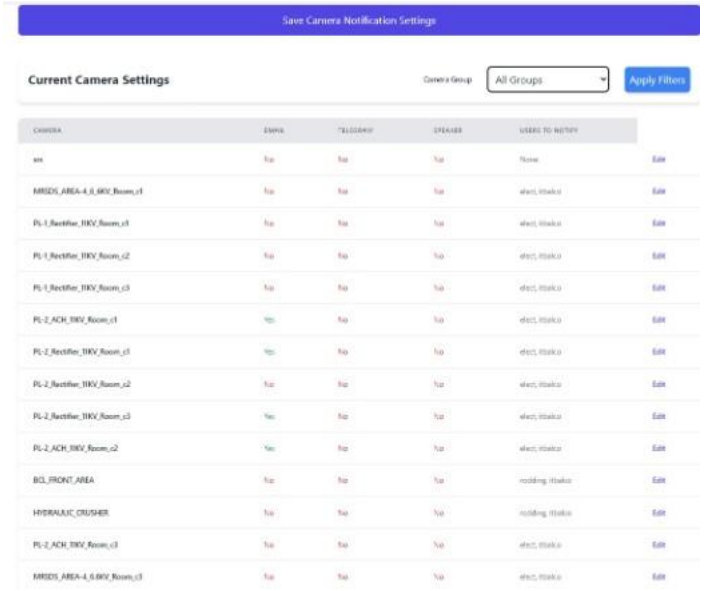
Real Time Notifications with event proof, timestamp and details, available on the web portal and sent on email



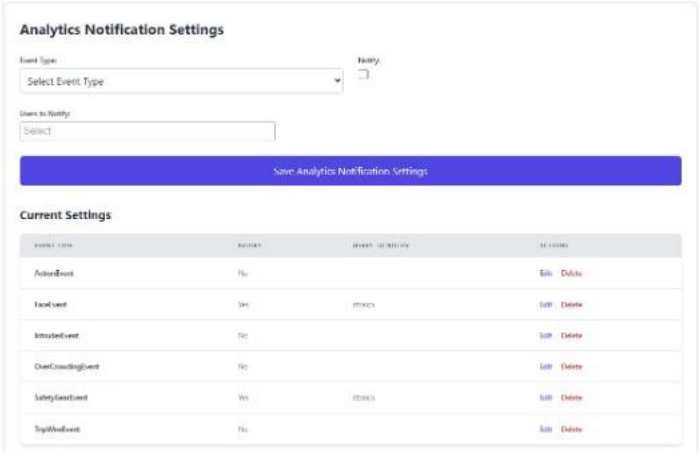


System Features

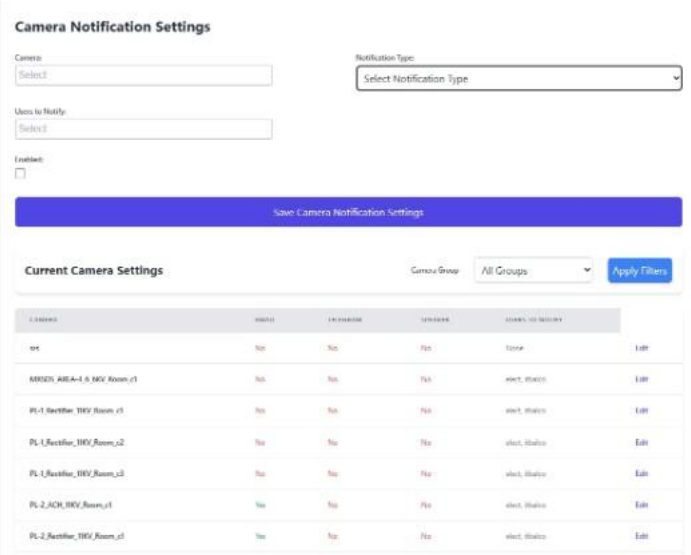
Deep customization features for alerts to meet customer's specific needs



1. Configure alerts by severity, frequency, and specific events for precise control.



2. Choose notification methods: email, SMS, or in-app alerts to suit your preferences.



3. Direct alerts to specific individuals or teams based on roles for efficient response.

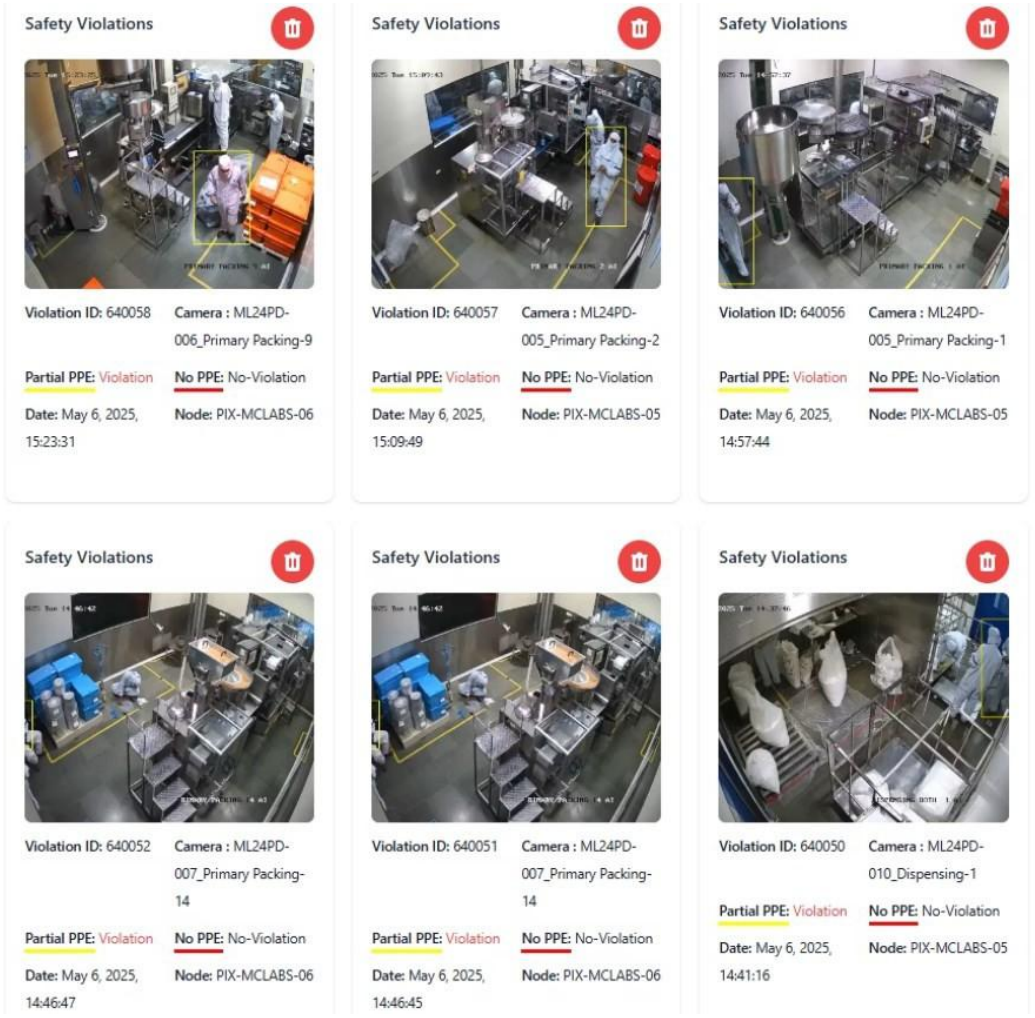
Case Study 1

AI video intelligence system is implemented for a Pharma manufacturer's largest plant, leading to
improved awareness of compliance adherence of a remote plant at the Headquarter

Pixuate's AI system allows for the creation of multiple monitoring zones within a single facility. This granular control has enabled the customer tailor safety protocols to specific areas based on risk levels and operational needs.

Key Features:

1. **Targeted Alerts:** Notifications only for specific areas, reducing alert fatigue and improving response times.
2. **Enhanced Efficiency:** Resource allocation is optimized with the significant automation of safety protocols.
3. **Improved Reporting:** Detailed reports generated on safety performance for each zone, identifying areas for improvement aides for better management decisions.
4. **Scalability:** Customer plans to integrated multiple plants across geographies for centralized compliance management control and action.

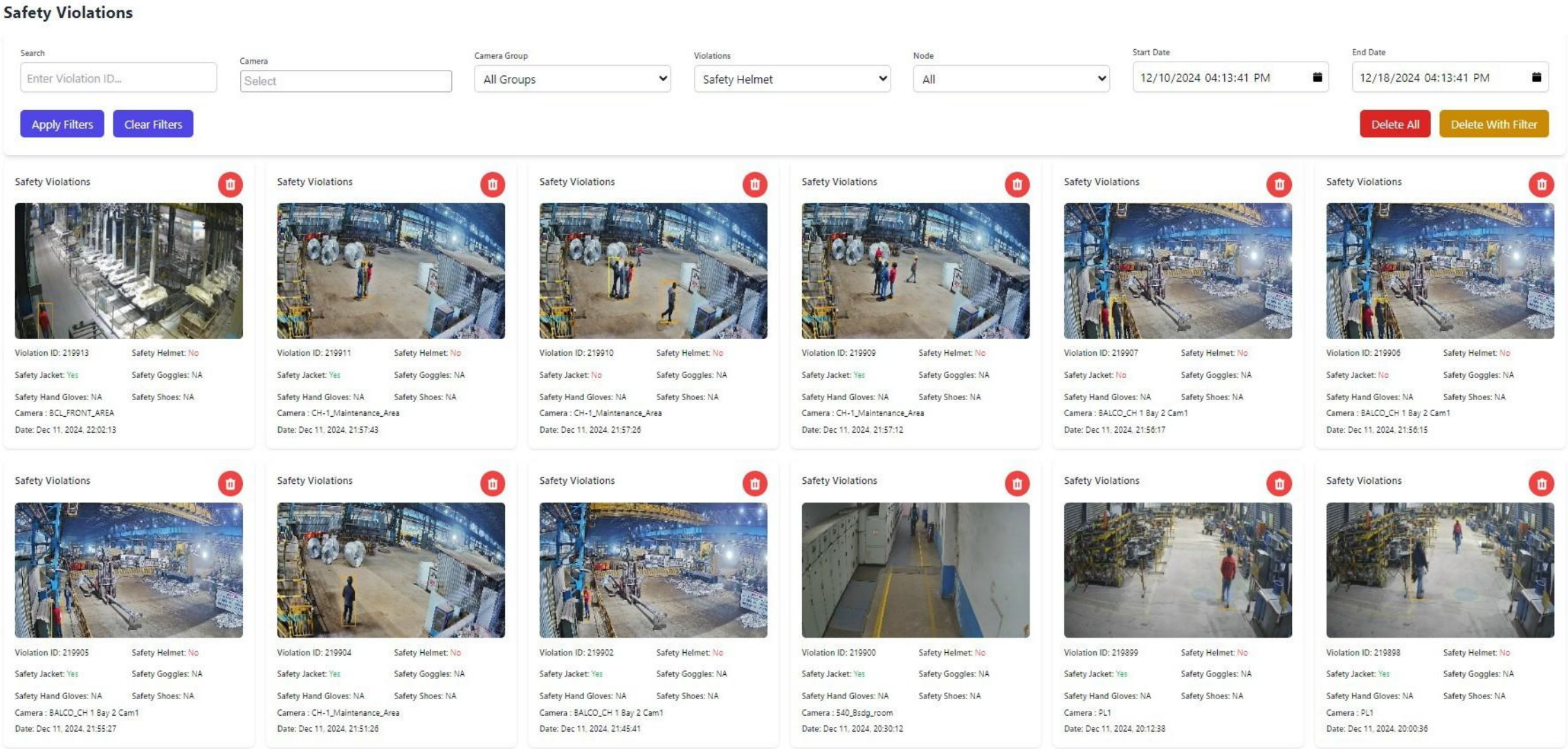


Case Study 2

AI based worker safety monitoring system deployed for one of India's leading Aluminum production factory.

I

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Safety Analytics

Safety Gear Detection

Ensures workers are properly equipped with necessary protective gear.

No Go Zone Alert

Alerts when personnel enter restricted or dangerous areas.

Mask Detection

Identifies individuals not wearing required face masks in designated areas.

Fire Detection

Rapidly identifies and alerts to potential fire hazards.

Uniform/PPE Detection

Ensure compliance by wearing proper work attire, using required personal protective equipment (PPE) at all times.

Vehicle Over Speeding Detection

Monitors and alerts to vehicles exceeding speed limits within facilities.

Extreme Temperature Alerts.

Warns of dangerous temperature conditions in work environments.

Unsafe Behavior Detection

Identifies and alerts to potentially dangerous actions or behaviors.



EMPLOYEE PRODUCTIVITY

Performance Monitoring:

- Track task completion times. Identify time spent areas. Identify
- areas where additional training or support may be needed. Use
- video footage to create training materials and simulate
- scenarios.

Attendance and Compliance:

- Ensuring workers are present using facial recognition.
- Ensure adherence to work schedules & duties





SECURITY

Perimeter Security:

- Monitor the facility perimeter to prevent unauthorized access.
- Detect and respond to intrusion attempts such as crouching, crawling & log rolling.
- Ensure security during off-hours with scheduled analytics.

Access Control:

- Use facial recognition to control and log access to sensitive areas within the facility.
- Establish limits on the number of workers present.





INVENTORY & LOGISTICS

Inventory Tracking:

- Count the number of packages loaded or unloaded, whether
- manually or via conveyor belts.
  Each truck will have multiple invoices. Each invoice gets unloaded
- through multiple pallets.
  Automatically detect truck entry and exit at the loading dock and

  link this to the packages being handled.



Logistics and Supply Chain Management:

- Track the loading and unloading of goods.
- Monitor transportation routes within the facility to

  streamline logistics operations.



QUALITY CONTROL & INSPECTION

Defect Detection:

Automatically identify products defects during manufacturing process, reducing the need for manual inspection.

Assembly Line Monitoring:

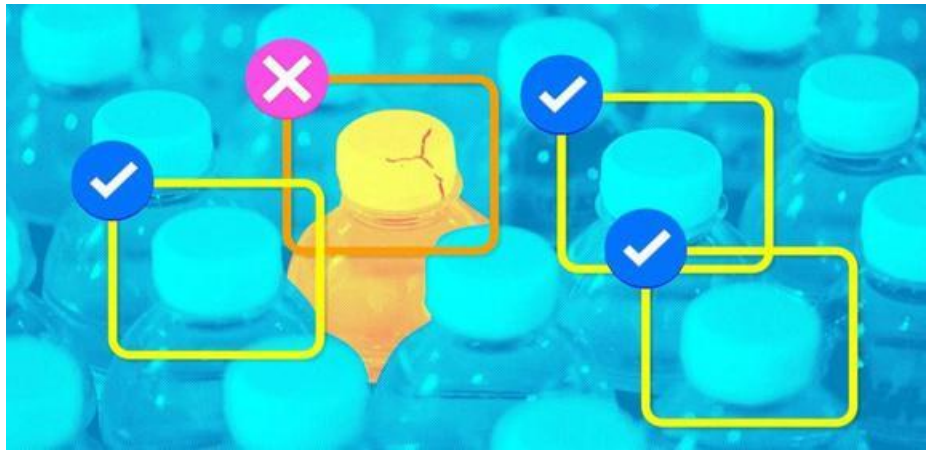
Detect misalignments, missing parts, or improper assembly techniques.

Surface Inspection:

Analyze surfaces for scratches, dents, discoloration or or other imperfections.

Dimensional Accuracy:

Measure& verify the dimensions of parts and components against predefined standards.





OPERATIONAL EFFICIENCY

Operator-Machine Mapping:

- Use facial recognition to identify operators at the start of each shift.
- Assign the operator's name to the corresponding work machine.
- Continuously monitor operator presence near machines.
- Automatically detect absences and notify supervisors, with escalation rules for prolonged or repeated incidents.

Parking Management:

- Monitor parking areas to ensure availability and efficient use of spaces. Provide real-time parking availability information to workers.





Real Time and On-Demand Search





FORENSIC SEARCH

- On-demand search on archived video
- Search based on archived Metadata
- Search based on different attributes – object, object behavior & events

MULTI CAMERA TRACKING

- Automatic tracking across multiple cameras

SMART METADATA SEARCH

- Real-time search
- Search based on Metadata collected on live VA
- Advanced real-time search through AGV Web-Client & VMS/PSIM Client
- Supports lean search high precision

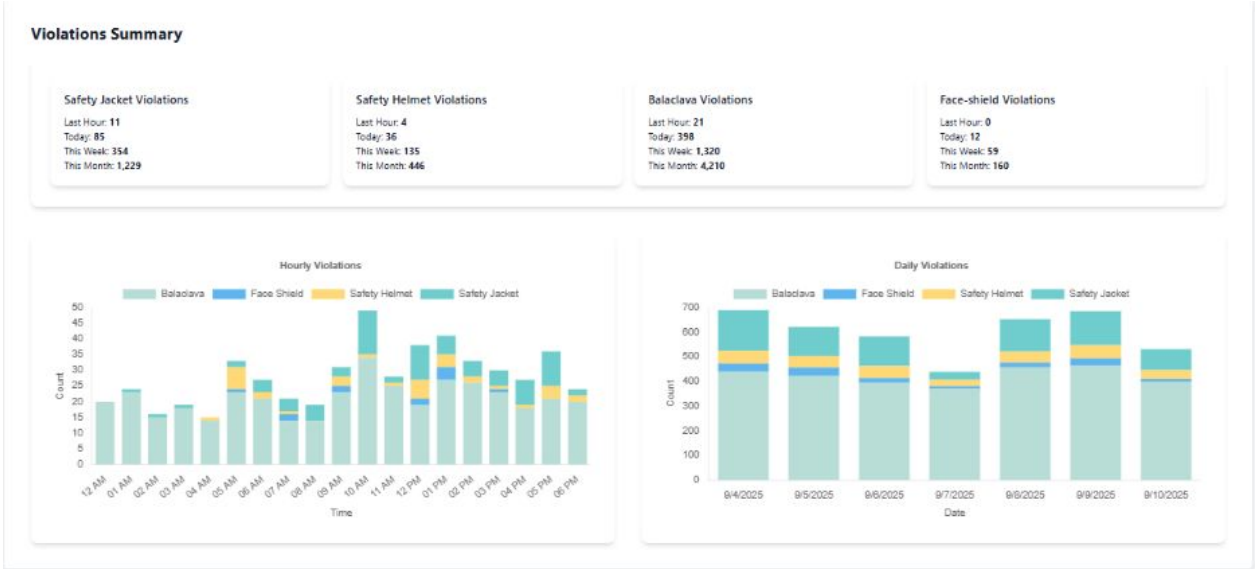
Queue Management



- Check-in / ticket counters, Immigration counters, Security checkpoints
- Generate Heat Map & Flow Map
- Yellow line crossing in metro or rail stations

Plant360 – Enterprise Video Intelligence

Centralized AI platform that unifies camera feeds, analytics, and alerts into a single, scalable control hub for manufacturing and industrial operations.

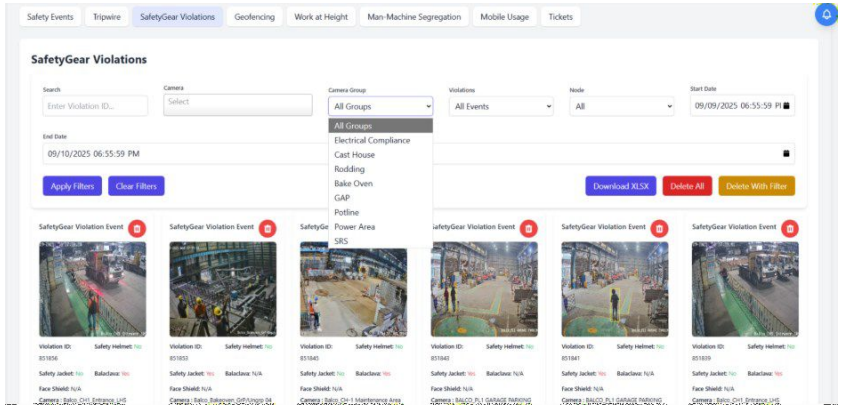


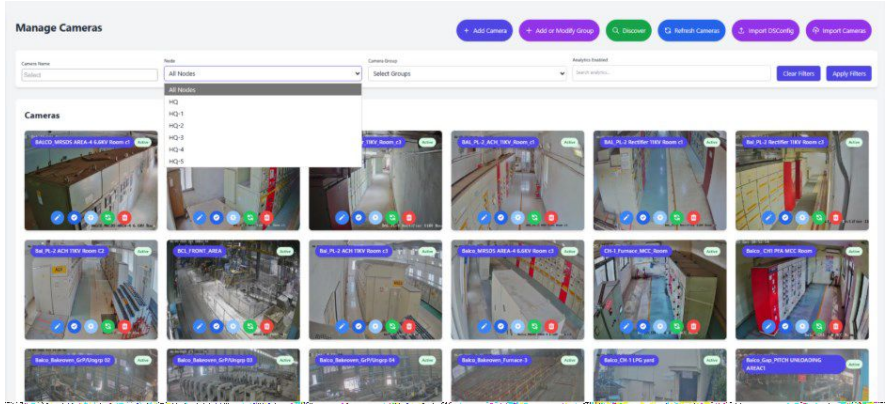
Worker Safety & Compliance Analytics

- PPE detection and compliance monitoring
- Standard Operating Procedure (SOP) adherence tracking
- No-go zone monitoring and access control
- Fall detection and emergency response
- Spillage, fire, and smoke detection system

Smart Alerting

- Configurable alerting systems for instant notifications via email, SMS, and alarm integrations ensuring immediate response to critical incidents.







Dashboard


Project 6
Project 1
Project 5
Project 4
Project 3
Project 2
0001 +0.47 +1.21%
0002 -0.32 -2.34%
0003 -1.85 -1.99%
0004 +0.27 +0.58%
0005 +2.97 +3.46%

PPE Monitoring Dashboard

ADMIN 0

- Alerts
- PPE Monitoring
- Machine Utilization
- Vehicle Monitoring
- Operator Monitoring
- User Management
- Configuration
- About
- Logout

Today | Analysis

Current Violations



Current Violations per Area



Hourly Violations for Today



PPE Violation Alerts List

PDF CSV

Plant	Location	Shift	Timestamp	Duration	Employee Id	Employee Name	Violation	Image
Urse	Machine A	3	13/Jul/2024 20:12:34	30 min	A-1234	Roby RK	NO-VEST	
Urse	Machine B	3	13/Jul/2024 19:12:34	30 min	A-5678	Shailesh R	NO-HELMET	
Urse	Machine A	3	13/Jul/2024 18:12:34	30 min	B-1234	Sajith PA	NO-GLOVES	
Urse	Machine C	2	13/Jul/2024 17:12:34	30 min	B-5678	K Srinivasan	NO-BOOTS	
Urse	Machine C	2	13/Jul/2024 16:12:34	30 min	C-1234	Magesh M	NO-GOGGLES	
Urse	Machine B	2	13/Jul/2024 15:12:34	30 min	C-5678	Abhi C	NO-HELMET	

Alerts
PPE Monitoring
Machine Utilization
Vehicle Monitoring
Operator Monitoring

User Management
Configuration
About
Logout

Today | Analysis

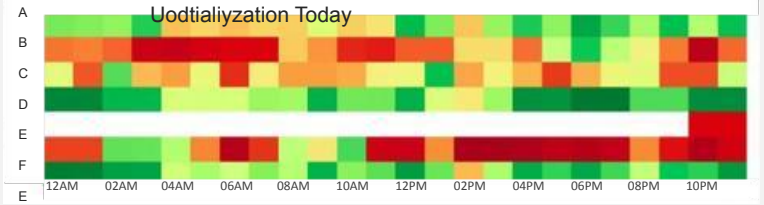
3 machines utilized < 96%

2 operators absent >15 min

Operator Absences on This Shift



Hourly ViolatMioancsh fionre T
Uodtialiyzation Today



Operator Absence Alerts List

PDF CSV

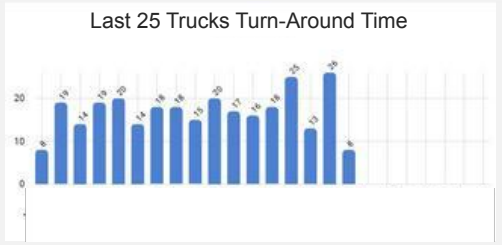
Plant	Location	Shift	Timestamp	Duration	Employee Id	Employee Name	Violation	Video
Urse	Machine A	3	13/Jul/2024 20:12:34	30 min	A-1234	Roby RK	NO-PRESENCE	
Urse	Machine B	3	13/Jul/2024 19:12:34	30 min	A-5678	Shailesh R	NO-PRESENCE	
Urse	Machine A	3	13/Jul/2024 18:12:34	30 min	B-1234	Sajith PA	NO-PRESENCE	
Urse	Machine C	2	13/Jul/2024 17:12:34	30 min	B-5678	K Srinivasan	NO-PRESENCE	
Urse	Machine C	2	13/Jul/2024 16:12:34	30 min	C-1234	Magesh M	NO-PRESENCE	
Urse	Machine B	2	13/Jul/2024 15:12:34	30 min	C-5678	Abhi C	NO-PRESENCE	

Alerts
PPE Monitoring
Machine Utilization
Vehicle Monitoring
Operator Monitoring

User Management
Configuration
About
Logout

Today | Analysis

13 trucks > 30 min





Operator Absence Alerts List

PDF CSV

Plant	Entry Gate	Shift	Entry Time	Exit Time	Duration	Vehicle Number	Violation	Image
Urse	Gate A	3	13/Jul/2024 20:12:34	13/Jul/2024 20:50:34	38 min	MH14 EA 1234	OVERSTAY	
Urse	Gate B	3	13/Jul/2024 19:12:34	13/Jul/2024 19:50:34	38 min	MH14 EA 1234	OVERSTAY	
Urse	Gate A	3	13/Jul/2024 18:12:34	13/Jul/2024 18:50:34	38 min	MH14 EA 1234	OVERSTAY	
Urse	Gate C	2	13/Jul/2024 17:12:34	13/Jul/2024 17:50:34	38 min	MH14 EA 1234	OVERSTAY	
Urse	Gate C	2	13/Jul/2024 16:12:34	13/Jul/2024 16:50:34	38 min	MH14 EA 1234	OVERSTAY	
Urse	Gate B	2	13/Jul/2024 15:12:34	13/Jul/2024 15:50:34	38 min	MH14 EA 1234	OVERSTAY	

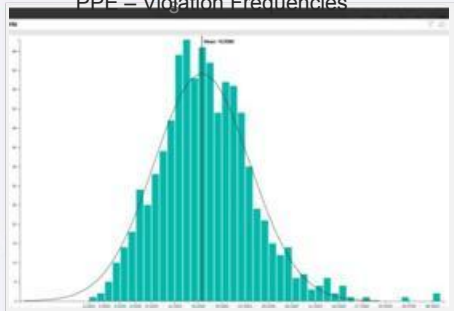
Alerts
PPE Monitoring
Machine Utilization
Vehicle Monitoring
Operator Monitoring

User Management
Configuration
About
Logout

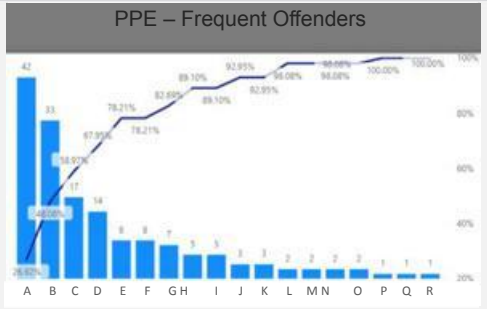
Today

Analysi

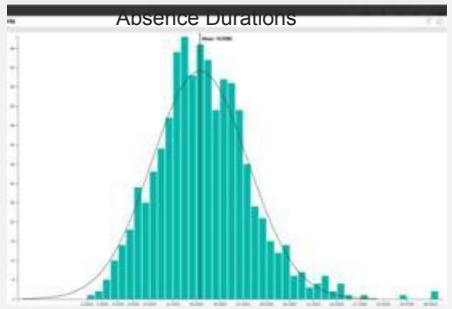
PPE – Violation Frequencies



PPE – Frequent Offenders



Absence Durations



Absence – Frequent Offenders



Operators Performance for This Month

PDF CSV

Plant	Location	Employee Id	Employee Name	PPE Violations	Absence	Absence %
Urse	Machine A	A-1234	Roby RK	34	30m	5 %
Urse	Machine B	A-5678	Shailesh R	211	2h 30m	12 %
Urse	Machine A	B-1234	Sajith PA	53	3h 45m	25 %
Urse	Machine C	B-5678	K Srinivasan	67	25m	2 %
Urse	Machine C	C-1234	Magesh M	71	30m	7 %
Urse	Machine B	C-5678	Abhi C	11	1h 25m	13 %

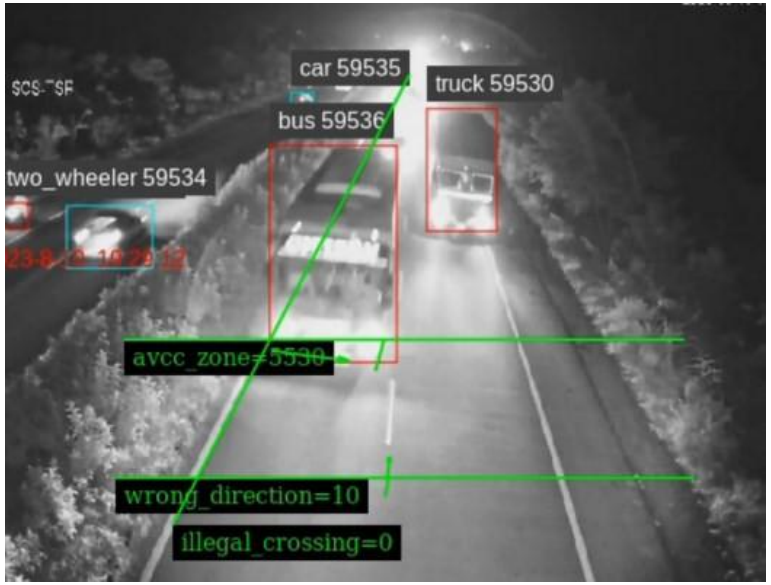
SUCCESS STORIES

Manufacturing Plants

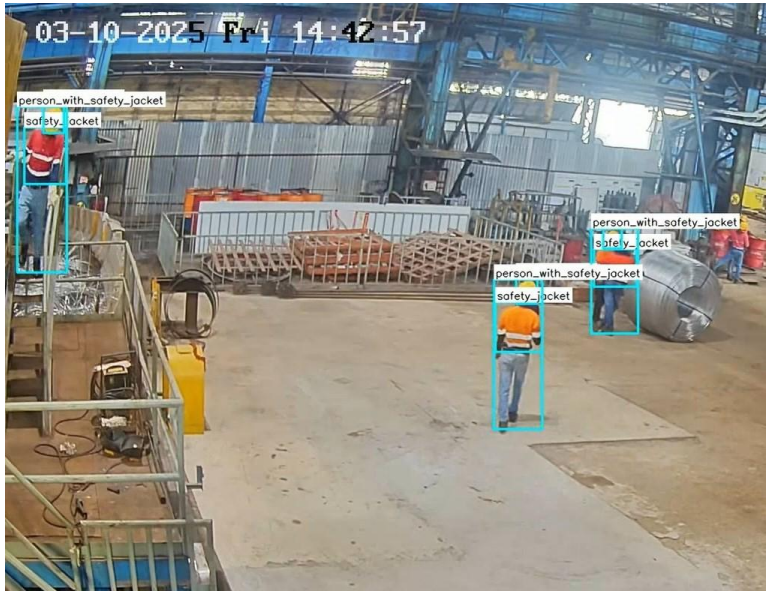


Case Studies

We have deployed solutions to customers across sectors and applications, tailored to solve unique challenges of image and video analytics.



High-Speed Traffic Violation Detection System



Worker Safety Gear Compliance and Shopfloor Movement Alerting System



Wagon Number Reader and Defect detection custom trained AI Models

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Customer Success Stories

Select Results Delivered to Customers at Scale



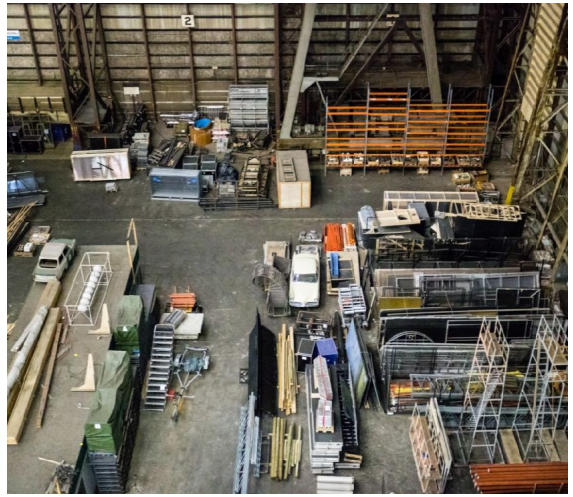
Sports Retailer Increased Customer Conversion Rates by 30%

Implemented advanced footfall tracking across 100+ locations, equipping the client with real-time data insights on a centralized cloud platform.



The automaker improved road safety compliance by 50% at their flagship facility

This auto manufacturer deployed our traffic violation detection system to track over speeding and other traffic violations to prevent traffic infractions inside premise.



Manufacturing PSU reduced Safety Violations by 3x

The aluminum producer leveraged our safety surveillance system to monitor compliance with personal protective equipment, segregate workers from machinery, and track employees working at elevated levels.



Command Center monitoring ATMs reduces manpower by 70%

This customer receives real-time AI alerts on suspicious activities across their extensive ATM network from 10,000+ locations.

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SUCCESS STORY





TVS

- **Location:** India **Use Cases:** Perimeter security, Staff working
- occupancy, Vehicle
- management at entry & exit counters.
- **Solution offered:** Intrusion Detection, People Counting & ANPR

Testimonial

“The installed software for advanced Video Analytics features from AllGoVision have been performing really well since its installation.”

TVS Motor Company, India

SUCCESS STORIES



Khazzan-Makarem

- **Location**: Oman
- **Cameras**: 125
- **Use Cases**: Perimeter security, Plant safety, Traffic management, Crowd Management, Staff monitoring and tracking.
- **Solution offered**: Trespass, Tripwire, Loitering Detection, Camera Tampering Detection, Object Classification, Missing Object Detection, Left Baggage Detection, Illegal Parking Detection, Crowd Management and Face Recognition.

Indian Oil Corporation Ltd (IOCL)

- **Location**: India
- **Cameras**: 1592
- **Use Cases**: Perimeter security, Plant safety, Traffic management, Crowd Management, Worker monitoring and tracking.
- **Solution Details** : ANPR, Illegal Parking Detection, Wrong-Way Detection, Trespass, Tripwire, Loitering Detection, Camera Tampering Detection, PTZ-Tracking, Speed Detection, People Counting, Missing Object Detection, Left Baggage Detection, Crowd Management and more.



DEPLOYMENTS

60+

Number of Projects



Hindustan Urvarak & Rasayan Limited (HURL)



JSW Steel

5000+

Number of Camera Installations



Bharat Heavy Electricals Ltd (BHEL)



Vedanta Limited

Our Customers























Our Backers

















Pioneering Video Analytics since 2020

50+
Enterprise Customers

10K+
Cameras Enabled with Pixuate AI

- 20-member tech team developing proprietary deep learning and AI models
- 2 Patents granted, 3 in pipeline

Customers

Honeywell

FUJITSU

TICKETECH
Parking Technology Solutions

DENSO

LuLu HYPERMARKET

ADITYA BIRLA
HINDALCO

State Bank of India

TATA STEEL

TOYOTA

एनटीपीसी
NTPC

SIEMENS

IKEA

ACUD
ADMINISTRATIVE CAPITAL FOR URBAN DEVELOPMENT

ACUD - Egypt

Ministry of Interior
KSA

DAEP

Dubai Aviation
Engineering
Projects

Indian Railways

भारतीय रिज़र्व बैंक
RESERVE BANK OF INDIA

Café Coffee Day

इंडियनऑयल
IndianOil

हिन्दुस्तान पेट्रोलियम
HP

McDonald's

VOLVO

Shell

Hilton
HOTELS & RESORTS

Walmart

TACO BELL

The UPS Store

planet fitness

بنك الخليج الجزائر
Gulf Bank Algérie
AGB

Genentech
A Member of the Roche Group

US eDirect

SELF PARK FLL

FlashParking

INGRAM MICRO

COMCAST

kotak
Kotak Mahindra Bank

CHANGI
airport singapore

MPA
SINGAPORE

GOVTECH
SINGAPORE

PUB
SINGAPORE'S NATIONAL WATER AGENCY

Immigration &
Checkpoints
Authority

DSTA
Defence Science &
Technology Agency

Land
Transport
Authority

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