secninjaz



AI-Powered Safety, Learning & Digital Innovation for Schools

01 CHILD & CAMPUS SAFETY & SURVEILLANCE

02 DIGITAL LEARNING & AI LABS

03 IT INFRASTRUCTURE & MANAGED SERVICES

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NAINA

1

CAMPUS SAFETY & SURVEILLANCE

Detection, alerting, incident logging and plain-language investigation

NAINA works as an autonomous analyst on the cameras a campus already owns. It watches every feed continuously, raises alerts the moment a rule is broken, and writes a time-stamped narrative of each incident. Coverage runs across gates, corridors, labs, grounds and transport with no camera replacement and no parallel network.

Five Areas of Capability

1. **Child Safety Zone Monitoring**
   Watches school bus, gates, staircases, assembly area, sports areas, classrooms, labs extra curricular activities for child presence. Raises an instant alert before an incident/accident happens.

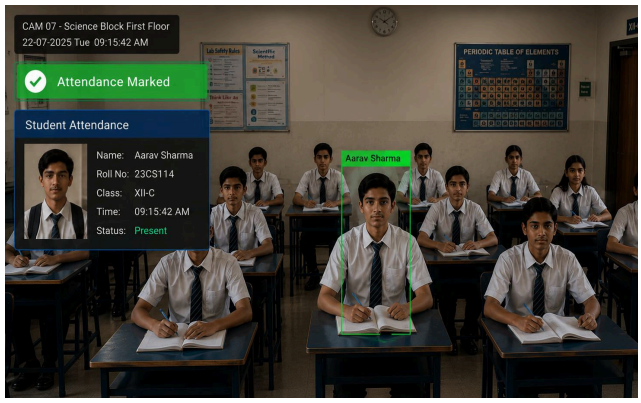
2. **Unauthorized movement in school activities**
   Detects unauthorized movement in washrooms, pool areas, and restricted or undefined entry zones during designated hours, triggering instant alerts for intrusion, loitering, or suspicious activity.

3. **Fire & Smoke Detection from Camera Feeds**
   Spots early fire and smoke from live video, no sensors needed. Flags threats the instant they appear

4. **Unsafe overcrowding/ Violent Incidents**
   Measures crowd levels and detects unsafe overcrowding. Alerts you before bottlenecks or stampedes occur.

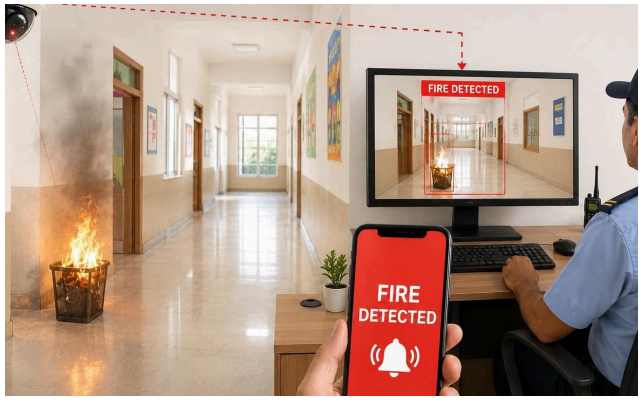
5. **AI assistant (human language query system)**
   Search your footage using plain, everyday language. Get instant answers without manual review.







END TO END SMART SAFETY DETECTION



SMOKE AND FIRE DETECTION

2

DIGITAL LEARNING & AI LABS

Schools are adopting AI tools faster than students and staff learn to use them well. AI Mastery Labs closes that gap with practical, hands-on sessions built around classroom and administrative work one programme covering students, teachers and office staff, with responsible-AI guardrails from the first session.

HOW WE DO IT

Readiness review, custom roadmap, foundations workshop, practice labs, department use cases, responsible-AI guardrails, then assessments and adoption support by self paced video with live labs.

Programme Modules

1. **AI Foundations for Students & Staff**
   Beginner-friendly introduction to AI, ML and generative tools what AI can and cannot do, and where it can be used safely in a school.

2. **Prompt Practice & Safe AI Use**
   Structured prompting for lesson planning, revision, research and administration, practised on the school's own material.

3. **Digital Literacy & Cyber Hygiene**
   Passwords, phishing, device safety, social-media conduct and safe browsing, taught at both student and staff level.

4. **Responsible AI, Ethics & Privacy**
   Bias, hallucination, academic honesty and data privacy including the consent limits that apply to anything involving minors.

5. **Teacher Enablement Workshops**
   Personalized sessions for teaching and administrative staff, tied to the timetable and the tools already in use.

6. **Assessments & Adoption Support**
   Quizzes, worksheets, prompt libraries and use-case playbooks, so skills stay current after the workshop ends.





3

IT INFRASTRUCTURE & MANAGED SERVICES

Reliable IT infrastructure for a connected, secure school. We engineer and manage everything from campus networks and Wi-Fi to servers, cloud, identity and security. Secure-by-design, well-documented and proactively managed so your staff can focus on education, not IT.

DEPLOYED ACROSS

Classrooms & Computer Labs · Admin & Staff Areas · Hostels & Canteens · Sports Grounds & Transport · Multi-Campus School Groups

DEPLOYMENT OPTIONS

On-Premise · Cloud · Hybrid · Single-Campus to Multi-Campus Networks · Integration with Existing IP Cameras, NVR Systems

Core Capabilities

1. **Campus Network & Wi-Fi Architecture**
   Structured cabling, secure network segmentation and managed Wi-Fi across school premises with separate access for staff, students and guests.

2. **Server, Storage & Backup**
   Right-sized on-premise or cloud infrastructure for school applications, records and examination data, supported by scheduled and tested backups.

3. **Identity, SSO & Access Control**
   Secure access for staff and students through single sign-on, role-based permissions helping ensure the right people have the right access.

4. **System Integration**
   Connect and streamline your ERP, LMS, attendance, CCTV, communication systems into a cohesive, documented technology environment.

5. **Managed Services & 24×7 Support**
   Proactive monitoring, dedicated support desk, preventive maintenance and documented procedures to keep school systems available.

6. **Security Testing & DR Readiness**
   Security assessments, patch management, application and portal testing, backup validation and disaster recovery planning ensuring resilience



Get in Touch

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One Partner.
Complete Campus Transformation.