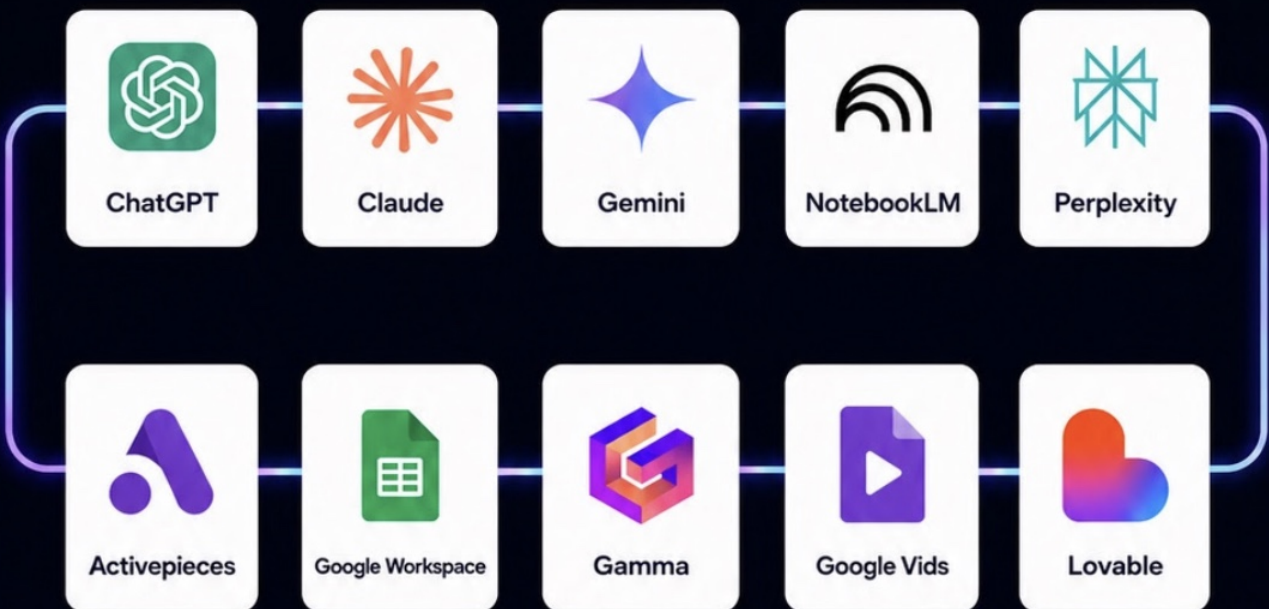


Global AI Incident Monitoring Thread

Capturing incidents. Strengthening accountability. Advancing safer AI.

Learn 10+ AI Tools & Build No-Code AI Agents



Core statement

AI incidents involving major models and platforms are captured and analysed by the **Global AI Real-Time Incident System**.

Platforms shown are illustrative; their inclusion does not imply endorsement or affiliation.

Why incident monitoring matters

A seven-part social-media thread on transparent, evidence-based AI oversight

1/7

AI tools are rapidly transforming how people learn, work, communicate, and make decisions. As adoption expands, transparent and coordinated incident monitoring becomes increasingly urgent.

2/7

AI incidents involving major models and platforms - including ChatGPT, Claude, Gemini, NotebookLM, Perplexity, and other widely used AI-powered tools - are captured and analysed by the Global AI Real-Time Incident System.

3/7

The system captures reported incidents involving harmful or misleading outputs, bias and discriminatory behaviour, hallucinations and factual inaccuracies, privacy and security breaches, unsafe automated decisions, and governance or accountability failures.

4/7

Incidents can be classified by the AI model or platform involved, severity, sector, geographic location, affected population, type of harm, and governance response. This creates a structured evidence base for AI oversight.

From monitoring to accountability

A seven-part social-media thread on transparent, evidence-based AI oversight

5/7

Through real-time monitoring, intelligent classification, risk alerts, explainability, and auditable records, the system supports researchers, developers, regulators, institutions, and the public.

6/7

The purpose is not to discourage AI innovation. It is to strengthen responsible, secure, transparent, and human-centred AI by ensuring that incidents are documented, investigated, and used to improve future systems.

7/7

As AI becomes embedded across healthcare, education, finance, cybersecurity, public administration, and everyday life, global incident intelligence must become part of the infrastructure supporting trustworthy AI.

Global AI Real-Time Incident System

Capturing incidents. Strengthening accountability. Advancing safer AI.

[#AIIncident](#) [#ResponsibleAI](#) [#AIGovernance](#) [#AISafety](#) [#AMKResearchLab](#)