

RUNTIME PROTECTION

Al Detection and Response

How can we detect and respond to prompt injection, data exfiltration, and unauthorized actions in real time?



J→ tavily

Attackers exploit weaknesses in AI input and output handling to inject malicious prompts, exfiltrate data, or trigger unauthorized behaviors—often bypassing legacy security controls.



Pillar deploys adaptive, model-agnostic guardrails to scan all inputs and outputs in real time. Our platform enforces least-privilege on AI actions, blocks prompt injection, and automatically detects anomalous instructions or data flows. With instant alerts and actionable response playbooks, you can contain threats before they escalate and ensure your AI systems remain trustworthy.

"Integrating Pillar's advanced guardrails added a vital layer of protection to our infrastructure."



