



Suhas Bhairav

AI Software Vendor Privacy Policy Risk Scanner

**Automate privacy disclosures review to flag
data-sharing risks in vendor contracts.**

Provides a practical, auditable workflow to identify,
flag, and mitigate third-party data-use risks.

Suhas Bhairav

suhasbhairav.com

Scope and Objectives

This section defines what to monitor in vendor privacy texts and data disclosures. It outlines automation boundaries, human review, and governance.

Key move Assign a single policy owner and a weekly review cadence.

PRACTICAL CHECKLIST

- 01** Define target vendors and privacy terms to monitor for training data usage.
- 02** Extract key clauses with AI to identify data-use, retention, and sale claims.
- 03** Assign risk categories (low/medium/high) based on explicit data-sharing terms.
- 04** Place human review for ambiguous terms or context-sensitive interpretations.
- 05** Capture a decision log for procurement and compliance audits.
- 06** Pilot with a small vendor set and iterate.

Suhas Bhairav AI Resource

Provides a practical, auditable workflow to identify, flag, and mitigate third-party data-use risks.

Automation Plan: Data & Tools

Outline what to automate, what human review remains, and what data/tools are necessary. Provide example queries and templates.

Key move Test on a small vendor set before scaling.

PRACTICAL CHECKLIST

- 01** Automate extraction of data-use clauses, retention periods, opt-out rights, and training-use statements from vendor privacy docs.
- 02** Keep human-in-the-loop for legal interpretation, unusual predicates, or jurisdictional compliance gaps.
- 03** Map terms to a vendor risk taxonomy: low risk, high data use, restricted sharing.
- 04** Integrate with existing procurement tools to flag contracts during vendor review.
- 05** Store policy templates, scoring rubrics, and audit logs in a shared workspace.
- 06** Example queries: 'data used for training?', 'data sold?', 'data retention period?'
- 07** Prototype with Claude/ChatGPT prompts to extract clause types.

Suhas Bhairav AI Resource

Provides a practical, auditable workflow to identify, flag, and mitigate third-party data-use risks.

Governance, Risks, and Adoption

Define ownership, approvals, and measurement to sustain the program. Establish guardrails, escalation paths, and compliance reviews.

Key move Start with 2 pilots; scale after 4 weeks.

PRACTICAL CHECKLIST

- 01** Assign a policy owner responsible for policy updates and vendor classifications.
- 02** Require legal sign-off for high-risk findings before procurement.
- 03** Adopt a weekly cadence to review new policies and adjust risk scores.
- 04** Track metrics: policies scanned, false positives, time-to-find, and remediation rate.
- 05** Guardrails: avoid automated changes to contracts without human review.
- 06** Approval flow: privacy, security, and procurement for critical vendors.
- 07** Ownership: designate library stewardship and data glossary by team.

Suhas Bhairav AI Resource

Provides a practical, auditable workflow to identify, flag, and mitigate third-party data-use risks.

ABOUT THE CREATOR

Suhas Bhairav

I build AI systems that combine distributed architecture, retrieval, knowledge graphs, security, and practical workflow design. My focus is AI that can be used repeatedly by real teams: understandable, reliable, and grounded in the work people already do.

EXPERTISE

- Principal systems architecture and applied AI engineering
- Production-grade AI systems, agentic workflows, RAG, and knowledge graphs
- Full-stack workflow applications across AWS, Google Cloud, Azure, on-premise, and hybrid environments
- Practical AI implementation patterns for automotive, manufacturing, finance, logistics, cybersecurity, sales, and customer operations
- Security, governance, observability, approvals, and failure-mode thinking for operational AI systems

WEBSITE

suhasbhairav.com

EMAIL

suhasbhairav@gmail.com