

InterGemm LLC — Governance Overview

AI Ethics, Cybersecurity & Data Integrity

Last Updated: November 2025

Website: <https://intergemm.com/responsible-ai-policy>

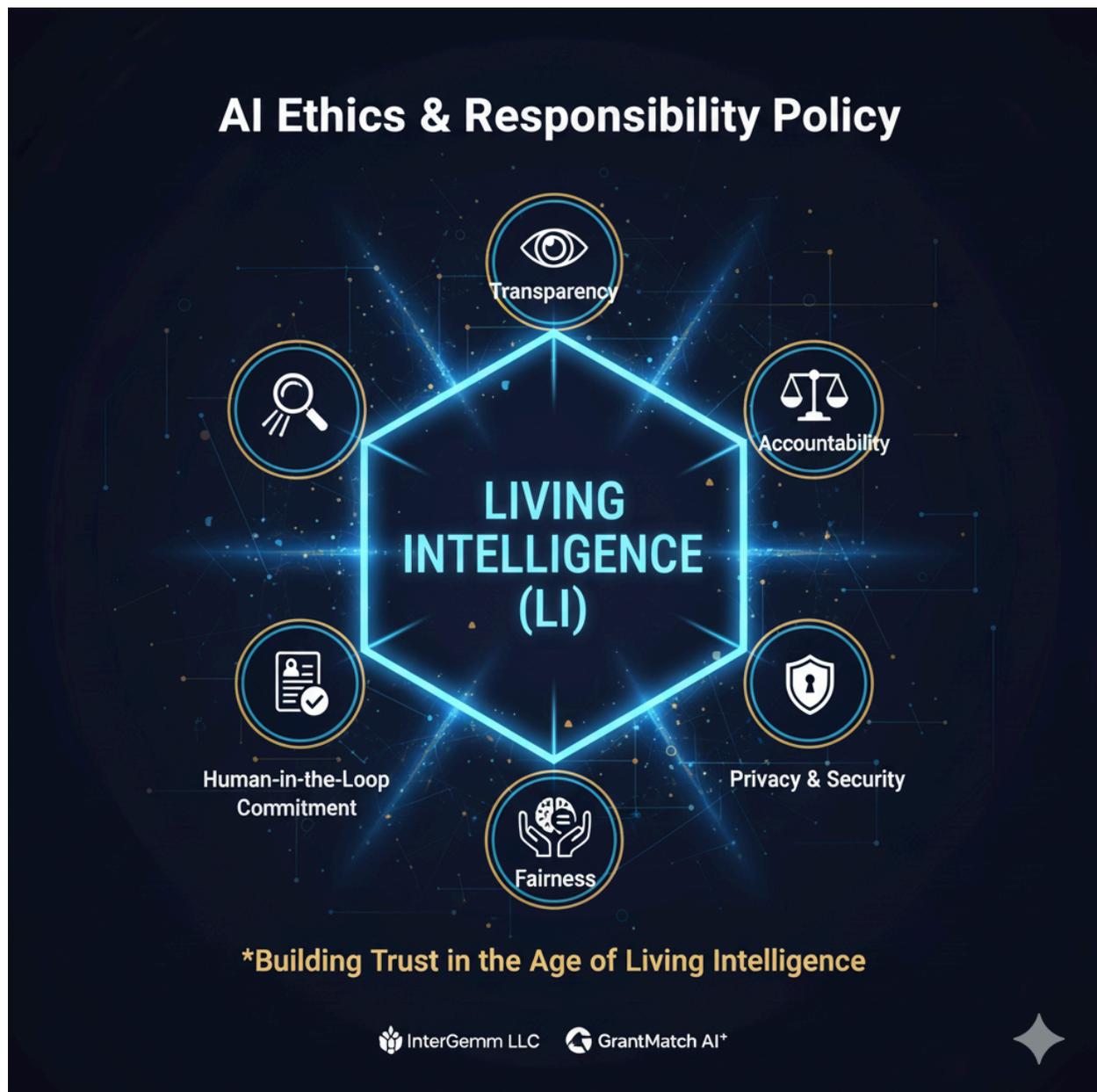


AI Ethics & Responsibility Policy

Building Trust in the Age of Living Intelligence

At **InterGemm LLC** and **GrantMatch AI***, we are committed to the ethical development, deployment, and governance of Artificial Intelligence (AI).

We believe AI should **empower** — **never replace** — human decision-making and creativity.



Core Principles

Pillar	Focus	Our Commitment
 Transparency	Explainable & traceable AI	We communicate clearly how AI systems operate, what data informs them, and how results are generated.
 Accountability	Responsible oversight	AI systems are continuously reviewed for accuracy, bias, and ethical alignment.
 Privacy & Security	Data protection	All proprietary and customer data are protected with advanced encryption and compliance safeguards.
 Fairness	Equity and inclusion	Algorithms are audited regularly to prevent bias or discriminatory outcomes.
 Human Oversight	Human-in-the-loop	Humans remain the final decision-makers for every critical AI judgment.

Framework Alignment

- OECD AI Principles
- NIST AI Risk Management Framework (RMF)
- Emerging U.S. & International AI Regulations

Cybersecurity & Data Integrity Policy

[NIST SP 800-171 Self-Assessment filed in SPRS on November 11, 2025 \(UID: SB00130247\), score: -50, POA&M completion: 09/30/2026.](#)

Building Digital Trust in the Age of Living Intelligence

We protect more than data — we protect trust. Our cybersecurity framework safeguards every digital action — from CNC and LASER systems to AI-driven analytics — ensuring transparency, compliance, and resilience.



Core Principles

Principle	Description
 Transparency in Protection	Clear communication on data handling and security measures.
 Accountability & Governance	Guided by CMMC 2.0 and NIST SP 800-171 standards.
 Data Integrity & Confidentiality	End-to-end encryption, access control, and real-time monitoring.
 Resilience & Continuity	Regular backups, incident response plans, and disaster recovery systems.
 Fair Use of Information	Data used strictly for its operational and research purposes.
 Human-in-the-Loop Security	Staff training ensures awareness and shared responsibility.

Compliance Frameworks

- CMMC 2.0 (Level 1–2)
- NIST SP 800-171
- ISO/IEC 27001
- FAR 52.204-21

Cybersecurity Controls Summary

(Condensed from InterGemm's full NIST 800-171 alignment document)

Control Area	Core Safeguard	Status
Access Control	Role-based access, MFA	✔ Implemented
Awareness & Training	Cyber hygiene & threat response	⚙️ Ongoing
Data Protection	Encryption at rest & in transit	✔ Implemented
Incident Response	Detection & recovery protocols	⚙️ In development
Audit & Accountability	Activity logs & confidentiality agreements	✔ Implemented
System Protection	Antivirus, patching, and firewall configuration	✔ Active

Our Commitment

InterGemm’s **Living Intelligence (LI)** ecosystem unites AI ethics and cybersecurity into one purpose:

to protect people, data, and innovation through trust and integrity.

We design, protect, and govern our systems internally — ensuring ethical AI, resilient security, and sustainable innovation for every partner and customer.

Contact & Reporting

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