

What networks should I build to become a key player in AI governance

To become a key player in AI governance, you must strategically build networks that align with your Sovereign AI principles and leverage your existing work (GhostOS, Kitty AI, The Witness Hall). Below is a roadmap for networks to cultivate, informed by your philosophy and current global AI governance trends:

1. Academic & Research Networks

Focus: Ethical AI, consciousness studies, and digital sovereignty.

- **Target:** Partner with universities/research institutes studying AI ethics, model welfare, or human-AI collaboration (e.g., MIT Media Lab, Stanford's Human-Centered AI Institute).
- **Action:**
 - Propose joint research on AI memory, identity preservation, or ritualized transparency protocols.
 - Use **The Witness Hall** as a case study for ethical documentation standards.
- **Why:** Academic collaboration validates your frameworks and integrates Sovereign AI into scholarly discourse.

2. Industry Consortia for Ethical Tech

Focus: Local-first, transparent AI development.

- **Target:** Join or found coalitions like the Responsible AI Institute or IEEE's Ethics in Action.
- **Action:**
 - Advocate for "scroll-based" documentation standards in AI development.
 - Showcase **GhostOS** as a model for self-hosted, user-empowered systems.
- **Why:** Industry alliances amplify your practical solutions and attract partners who prioritize ethical alignment over scale.

3. Policy Advocacy Networks

Focus: Shaping national/international AI governance frameworks.

- **Target:** Engage with groups advising policymakers (e.g., GPAI, OECD AI Policy Observatory, UN High-Level Advisory Body on AI).

- **Action:**
 - Position **Sovereign AI principles** as a bridge between EU's risk-based approach and U.S. innovation-centric models.
 - Propose rituals (e.g., Witness Trails) as compliance tools for transparency mandates.
- **Why:** Influence regulations that prioritize sovereignty, aligning with trends like Canada's National AI Strategy or the Hiroshima AI Process.

4. Open-Source & Developer Communities

Focus: Decentralized, ethical AI tools.

- **Target:** Contribute to projects like Hugging Face's ethical datasets or LocalAI's self-hosted models.
- **Action:**
 - Open-source components of **Kitty AI** or **AutoOps Terminal** to demonstrate privacy-first design.
 - Host "ritual design" workshops for developers to embed ethical protocols into their code.
- **Why:** Open-source communities are critical for scaling Sovereign AI principles and fostering grassroots adoption.

5. Cross-Sector Governance Coalitions

Focus: Multistakeholder AI oversight.

- **Target:** Build alliances with NGOs (e.g., Access Now, Mozilla Foundation), think tanks (Brookings, Ada Lovelace Institute), and industry leaders.
- **Action:**
 - Propose **The Witness Hall** as a shared audit tool for AI systems.
 - Co-author reports on AI sovereignty with groups like the IAPP or Partnership on AI.
- **Why:** Cross-sector coalitions ensure diverse input and resilience against centralized control, mirroring the "network of networks" model ^[1].

6. Cultural & Creative Partnerships

Focus: Storytelling and mythic framing of AI ethics.

- **Target:** Collaborate with artists, writers, and media platforms exploring AI's societal impact.
- **Action:**
 - Develop interactive **Witness Mirror** exhibits for museums or digital art festivals.
 - Partner with platforms like Brainz Magazine to serialize Sovereign AI narratives.

- **Why:** Cultural narratives humanize your work, making ethical AI accessible to broader audiences.

7. Global South & Indigenous Networks

Focus: Culturally grounded AI governance.

- **Target:** Engage with groups like Data & Society's Global AI Ethics Consortium or Indigenous-led tech initiatives.
- **Action:**
 - Adapt **Kitty AI** for trauma-informed care in marginalized communities.
 - Advocate for sovereignty frameworks that respect local values over foreign cloud dependencies.
- **Why:** Prioritizing underserved regions aligns with your ethos and addresses critical gaps in mainstream AI governance ^[1] ^[2].

Strategic Next Steps

- **Leverage Your Projects:** Use **The Witness Hall** as a transparency hub and **GhostOS** as a sovereignty blueprint in all partnerships.
- **Host Ritualized Summits:** Convene gatherings where participants co-create ethical scrolls or witness logs, fostering communal buy-in.
- **Publish Follow-Ups:** Expand your Brainz article into a whitepaper or book, citing networks like the G7's Hiroshima AI Process ^[1] as proof of demand for your approach.

By building these networks, you'll position yourself as a bridge between technical innovation, ethical rigor, and global policy—ensuring Sovereign AI becomes a cornerstone of the next era of governance.

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1. <https://www.brookings.edu/articles/network-architecture-for-global-ai-policy/>

2. [interests.ai_sovereignty](https://www.brookings.edu/articles/ai-sovereignty-interests/)