

SHER DeepAI Contributes to the United Nations (UN) Global Dialogue on AI Governance

SHER DeepAI
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Categories:

AI Governance | AI Regulation | AI Strategy | Trustworthy AI

We are pleased to announce that SHER DeepAI's contribution has been published as part of the **United Nations Global Dialogue on AI Governance** in the AI Dialogue Report Explorer. The initiative brings together perspectives from governments, industry, academia, and civil society to help shape the future of AI governance. Our contribution reflects SHER DeepAI's mission of helping organizations move beyond AI governance principles and regulatory requirements toward the practical implementation of Trustworthy AI.

From Principles to Practice

As AI adoption accelerates, organizations face an increasingly complex landscape of AI regulations, standards, and governance frameworks. While regulations such as the EU AI Act provide important guidance, many organizations still struggle to translate these requirements into concrete actions across the AI lifecycle.

At SHER DeepAI, we believe that effective AI governance requires more than principles. It requires practical tools, engineering practices, and collaboration that enable developers and AI teams to build Trustworthy AI by design.

Our Vision

Our contribution to the UN Global Dialogue on AI Governance outlines SHER DeepAI's vision for operationalizing Trustworthy AI through a modular approach that integrates governance, explainability, transparency, human oversight, monitoring, compliance, and AI optimization throughout the AI lifecycle. Through our modular Trustworthy AI platform, **DeepTAI**, we aim to help organizations translate regulatory and governance requirements into practical implementation, enabling AI systems that are explainable, compliant, efficient, and trustworthy by design.

Outlook

Looking ahead, SHER DeepAI aims to collaborate with industry, academia, policymakers, standards bodies, and international organizations to advance practical approaches for operationalizing Trustworthy AI. Through research, pilot projects, and knowledge sharing, our goal is to help organizations translate AI governance principles into practical implementation and support the responsible adoption of AI worldwide.

We believe that the future of AI depends not only on technological innovation, but also on enabling organizations to build Trustworthy AI systems that are explainable, compliant, and efficient by design

Read our contribution

To explore SHER DeepAI's contribution to the **United Nations Global Dialogue on AI Governance**, simply scan the QR code below.



About SHER DeepAI

SHER DeepAI is developing **DeepTAI**, a modular platform for Trustworthy AI with a focus on Explainable AI and Efficient AI. The platform helps organizations, developers, and AI teams build and operate AI systems that are trustworthy, transparent, efficient, and compliant with evolving regulatory and governance requirements.

Its core capabilities include Explainability, Logging & Traceability, Data Governance, Risk Management, Model & Operational Monitoring, Compliance Monitoring, AI Security, and AI Optimization. By integrating these capabilities across the AI lifecycle, SHER DeepAI enables organizations to operationalize AI governance and develop AI systems that are trustworthy, explainable, efficient, and sustainable by design.

SHER DeepAI is your partner for building Trustworthy AI systems that are explainable, efficient, and compliant by design.

Learn more about SHER DeepAI at:

www.sherdeepai.com