

5.Ai For Humanity- Ethics

Ethics of Artificial Intelligence. The 2026 New Delhi Summit represents a landmark moment in global technology governance, shifting the conversation from what AI *can* do to what AI *should* be. Under the UNESCO–India partnership, the summit successfully established the "Delhi Approach," prioritizing human dignity, environmental sustainability, and equitable access for the Global South.

1. The UNESCO–India Partnership– A Strategic Synergy

Rising Digital Superpower meets Global Normative Authority– The partnership combines India’s massive digital public infrastructure (DPI) success with UNESCO’s role as the world’s moral compass in education, science, and culture.

The "Vishwa Bandhu" Role– India acts as a bridge, aligning the high technological standards of the Global North with the socio-economic aspirations of the Global South.

The Three "Sutras" of Progress– The summit distilled global AI needs into three core pillars–

- 1. People– Focus on social empowerment and inclusion.
- 2. Planet– Prioritizing energy-efficient and "Green AI."
- 3. Progress– Ensuring economic growth reaches the "last mile."

Multilateral Consensus– Emphasizes that governance requires the collective agreement of 194 Member States to prevent a fragmented and unequal digital world.

2. Key Ethical Outcomes and Applied Interventions

Domain	Issue Addressed	Strategic Intervention
Judiciary	44% of judicial professionals use AI without formal guidance.	'AI Essentials for Judges'– Prevents "Black-Box Justice" by ensuring algorithms remain subordinate to human reasoning.
Environment	Massive electricity consumption in training frontier models.	'Resilient AI Challenge'– Promotes lightweight models offering a 90% reduction in energy consumption.
Human Agency	Risk of autonomous forces eroding individual autonomy.	Humanity in the Loop (HITL)– Mandates human oversight as a non-negotiable component of the AI lifecycle.

3. Moral Philosophy– The Foundation of "AI for Humanity"

Deontology (Kantian Ethics)– Grounded in the MANAV framework, treating privacy and dignity as "categorical imperatives." AI is strictly a *means* to human well-being, never an *end* in itself.

Virtue Ethics (Aristotelian Phronesis)– Embedding the FIA (Fairness, Inclusiveness, Accountability) principles into the code ensures AI "acts virtuously" by design.

Ubuntu & Vasudhaiva Kutumbakam– Bridges Western individualism with Eastern collectivism, promoting a global social contract where no nation is left in a "Hobbesian state of nature."

Rawlsian "Veil of Ignorance"– Adopts the Difference Principle, where digital inequalities are only justified if they provide maximum benefit to the least advantaged (e.g., rural farmers).

4. Redefining the Global AI Order– Strategic Shifts

Democratic Diffusion vs. Digital Colonialism– Challenges the monopoly of "Trillion-parameter models" by championing Sovereign Innovation. This AI and Frugal prevents the Global South from becoming mere "data colonies."

Techno-Legal Governance– Moves beyond voluntary "codes of conduct" to legally binding frameworks where Fairness and Accountability are integrated into the source code ("Safe by Design").

From "Action" to "Impact"– The Macron-Modi Pivot focuses on measurable outcomes, where a model's success is judged by its carbon footprint and its real-world impact on health and agriculture.

5. Comparative Framework– Global Normative Architecture

Initiative	Year	Core Focus
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UNESCO Recommendation	2021	First global instrument on human rights and gender equality in AI.
Bletchley Declaration	2023	Focused on existential and catastrophic risks of "Frontier AI."
EU AI Act	2024	World's first legally binding risk-based regulatory framework.
G20 Delhi Declaration	2023	Shifted narrative to "Pro-Innovation, Pro-Safety" and the digital divide.
India AI Impact Summit	2026	Focus on "Equitable Utility" and energy-efficient, lightweight models.

6. Critical Challenges and Institutional Gaps

Institutional Readiness- A 91% gap in formal training for judicial professionals leads to an institutional vacuum where tech outpaces the "Rule of Law."

Crisis of Moral Agency- Officials delegating decisions to algorithms risk "Automation Bias," where human discretion becomes a mere rubber stamp.

The "Compute Divide"- High-level hardware remains concentrated in the Global North, threatening Distributive Justice and global fraternity.

Fiduciary Responsibility- As trustees of public data, the state must move toward Statutory Audits and mandatory Ethical Impact Assessments (EIA).

7. India's Sovereign AI Ecosystem

IndiaAI Mission- A multi-layered initiative to democratize AI Compute Power through a National AI Computing Grid.

Bhashini- Eliminates the "English-language premium" by providing real-time translation across 36+ Indian languages for the last mile.

AIRAWAT- India's AI supercomputing cloud designed for high-impact research in weather, health, and agriculture.

India Act (DIA)- A legislative overhaul focused on algorithmic accountability and mitigating deepfakes.

8. Way Forward- Operationalizing the "Seven Chakras"

1. Democratizing Resources- Providing affordable compute access to startups.
2. Economic Growth- Tailoring AI for MSMEs and the agricultural sector.
3. Secure & Trusted AI- Establishing "Trusted AI Commons" for global benchmarking.
4. AI for Science- Pooling global research through an International Network of AI Institutions.
5. Social Empowerment- Scaling multilingual models for true digital inclusion.
6. Human Capital- Implementing massive re-skilling and "AI Literacy" programs for public officials.
7. Resilient AI- Prioritizing "Green AI" to align with global climate targets.

Conclusion

The India AI Impact Summit 2026 reinforces the philosophy that while AI may be the most powerful engine of the 21st century, Ethics must be its steering wheel. Success will no longer be measured by raw processing power, but by a model's resilience, sustainability, and its alignment with human dignity.

Source- <https://www.unesco.org/en/artificial-intelligence/recommendation-ethics>