Ethics & Morality · GS - IV

The growing use of artificial intelligence systems raises questions about responsibility, transparency, privacy and human autonomy. Discuss the ethical principles that should guide the development and deployment of AI in public and private life. (150 words)

EXAM YEAR	PAPER	SUBJECT
Daily Practice 08/10/2026	GS - IV	Ethics & Morality

MARKS	WORD LIMIT
10	~150 words

Answer Hint

Emphasise fairness, accountability, transparency, privacy, human oversight, safety, explainability, non-discrimination and protection of vulnerable groups.

Model Answer

Artificial intelligence offers significant benefits in healthcare, education, governance and economic activity, but its growing influence creates important ethical challenges.

The first principle should be **human dignity and autonomy**. AI should assist human decision-making rather than eliminate meaningful human control, particularly in high-stakes areas. Second, **fairness and non-discrimination** are essential because biased training data can reproduce social inequalities. Third, transparency and explainability are necessary so individuals can understand consequential automated decisions.

Fourth, **accountability** must be clearly assigned. Developers, deployers and institutions should remain responsible for harmful outcomes rather than shifting responsibility to algorithms. Fifth, privacy and data minimisation must protect individuals from surveillance and misuse of personal information.

AI systems should also satisfy principles of safety, reliability, cybersecurity and proportionality. Special safeguards are required for children and other vulnerable groups.

India should promote **responsible innovation through risk-based regulation, independent audits, grievance mechanisms and human oversight**.

Ultimately, ethical AI should enhance human capabilities while preserving dignity, justice, autonomy and public trust.

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