Ella Bernstein

Mr. Rutherford

Oxford Scholars

13 April 2026

Guiding Artificial Intelligence With Intention

Artificial intelligence (AI) has quickly begun to play a large role in the everyday life of society, influencing how people work, learn, and communicate. As this technology develops, it brings up important questions about how it can be utilized ethically and cautiously. Pope Leo highlights that society should guide AI by three pillars, responsibility, cooperation, and education, instead of halting technological progress all together. Responsibility and education stand out as especially significant in making sure artificial intelligence does not diminish the human spirit, but help support it. These two pillars can aid society in focusing on and promoting the ethical use of artificial intelligence to help push meaningful human growth.

When it comes to integrating AI into society, responsibility is crucial because it ensures accountability for how technology is being used. Humans created AI systems, meaning their results reflect human intelligence, choices, and values. If these systems are not firmly rooted in responsibility, they can be misused or become harmful to individuals or communities. Without careful monitoring, AI can invade privacy, spread misinformation, or promote certain agendas. Responsibility means that developers, companies, and users must reflect on the possible consequences of AI and take measures in order to prevent any harm.

Additionally, transparency and ethical decision-making are necessary for responsibility. Developers should be absolutely clear about how their AI systems work, the data they use, and how said data is sourced. This will help to establish trust between artificial intelligence and

people and allows individuals to understand and question this technology. Regulations and guidelines can also be created by governments and organizations to guarantee AI is used safely and fairly. On the other hand, AI responsibility is not limited to just experts or developers, users must also take responsibility for how they utilize AI on an everyday basis. Checking information and verifying AI sources with other credible sources are some ways individuals can be more responsible with artificial intelligence. Using and developing AI tools thoughtfully and cautiously guides AI toward positive outcomes and impactful results.

Education is just as important when it comes to AI since it encourages individuals to understand and interact with technology. Society needs the knowledge and skills to use AI correctly and ethically as it becomes increasingly more common in the world. Education allows individuals to use artificial intelligence in collaboration with their own personal intelligence rather than being passive consumers of technology. Understanding how AI actually works helps people better recognize the benefits and disadvantages, make considerate decisions, and avoid consuming misinformation.

Furthermore, education also includes critical thinking and ethical awareness when it comes to AI. Individuals should learn to question AI provided information, review alternative perspectives, and reflect on the impact technology can have on society. This part of education promotes the use of AI as a tool to be used along with other sources and references, not simply blindly relying on the material it generates. It is up to the individual to evaluate and contemplate on ideas but AI can aid in researching or providing said ideas.

When responsibility and education come together, they establish a deep foundation for leading artificial intelligence in a beneficial direction. Responsibility makes sure the development and use of AI is ethical, while education provides people with the tools to interact

with it thoughtfully. Both work to decrease the harmful consequences of blind AI use and to promote the educated use of it as a helpful tool. Together, responsibility and education encourage a balanced relationship between technology and humans, where AI assists human growth instead of replacing it.

Ultimately, the aim is to shape technological innovation in a way that aligns with human values, not to stop it all together. If guided by considerate principles, artificial intelligence has the ability to increase creativity, solve difficult problems, and improve efficiency. AI can uplift and enrich the human spirit by focusing on responsibility and education, meaning communities can thrive in a world full of technology. Rather than being overtaken by technological innovation, this allows humans to stay at the very center of it. The balance provided by concentrating on Pope Leo's three pillars allows for forward moving progress while still holding onto the values and connections of humanity.