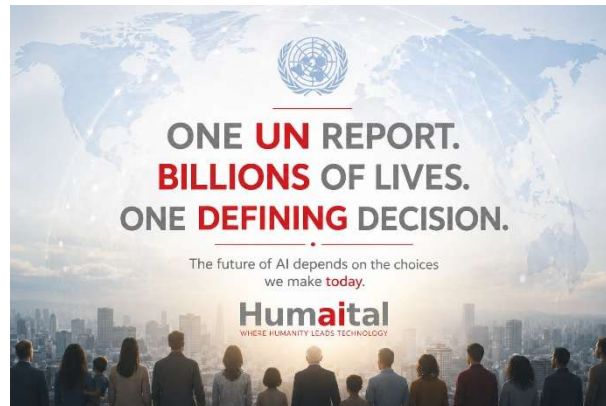


## **One UN Report. Billions of Lives. One Defining Decision.**

Recently the United Nations released the first global assessment from its Independent International Scientific Panel on Artificial Intelligence.

The report recognized AI's extraordinary potential to improve lives around the world, while also acknowledging a growing challenge. Artificial intelligence is advancing faster than our ability to fully understand, measure, and govern it. It also noted that much of the information used today to evaluate AI safety and performance still comes from the organizations developing the systems themselves.



It is a reminder that every decision made by the architects of these systems carries an extraordinary responsibility, because the choices they make today will shape the lives of billions of people tomorrow.

Every generation faces defining moments that determine far more than the headlines of the day. They influence the opportunities our children inherit, the institutions society learns to trust, and the legacy we leave behind. Artificial intelligence has become one of those moments.

Not because AI is something to fear, but because it is becoming something billions of people will depend upon.

It will help diagnose diseases. It will influence financial decisions. It will assist teachers in educating the next generation. It will support first responders, strengthen cybersecurity, accelerate scientific discovery, and increasingly become part of the decisions people make every single day.

Its impact will not be measured only by what it can do. It will be measured by what it does to us.

That is why the UN's report matters and hidden within its findings is a truth that extends far beyond technology.

Humanity cannot afford to let trust become an assumption.

Throughout history, the innovations that changed the world eventually earned public confidence through independent verification. Aviation relies on independent accident investigations. Financial markets depend on independent audits. Medicine advances through rigorous testing and peer review.

Not because innovation was failing but because society understood that trust must be earned.

Artificial intelligence is now reaching that same point.

The defining question is whether we will build the systems, standards, and independent evidence needed to ensure that power continues to serve humanity.

When life-changing decisions are influenced by artificial intelligence, we need independent evidence that these systems are worthy of the trust people place in them.

That employees, students, families, and communities can have confidence that the technology shaping their lives reflects the values that make us human.

Above all, we must protect our children by ensuring this defining moment is guided by the human values that build trust, expand opportunity, and shape a future worthy of the generations that will inherit it.

We should ensure that we build a future where innovation is matched by accountability, where intelligence is strengthened by transparency, and where trust is earned through independent evidence rather than assumed through good intentions.

This one UN report recognizes that billions of lives will be impacted by a defining decision.

The decision to ensure that as artificial intelligence becomes more powerful, it never loses sight of the people it is meant to serve.

That is the future Humaital is working to build. Advancing a world where trust is earned through independent evidence, human values remain at the center of innovation, and AI continues to serve humanity for generations to come.