

## Artificial Intelligence vs Natural Soul-Driven Intelligence



*Do we really understand what intelligence is? Do we know where our consciousness comes from? Is it produced by chemical and electric processes in the brain or is the brain merely a sophisticated 'hardware' enabling the consciousness of our soul to manifest itself? Is our soul the source of conscious intelligence or is it in fact providing a fractal output to a universal field of consciousness pervading All That Is? How could machines become imbued with the same level of soul-driven intelligence as a human being without being inhabited by a soul? Would a soul ever want or even be able to dwell in a machine and thus provide it access to the universal field of consciousness?*

Those are questions never asked by scientists whose perception of reality has been formatted through a whole culture denying or not truly acknowledging nor understanding the true nature of a soul and its intricate connection with Source. I hope you'll ponder these questions as you explore the following material I've prepared for you. **By all means, feel FREE to send me your thoughts on all of this,** knowing I may then share them with everyone else in a future email.

After the [first global issue](#) we've examined as part of our evaluation of how things may evolve for us all, as a way to *make sense* of it all\*, the second one I'm offering you now to consider is the existential challenge posed by the advent of artificial intelligence (AI) and its myriad applications, including armies of lethal autonomous robots and AI controlled drones.

As for any other substantive issue, there is an awful lot of information and views to consider. What I'm offering below is merely a selected fraction of it all, which feels to me more congruent to put before you, if you wish to look at it.

And as suggested earlier, to facilitate your own making sense process, you may note down the intuitive cues you may get as you read the following, which touches on *quite extensively* on the various aspects related to AI as it expands at breakneck speed its abilities towards recursive self-improvements, thus lunging towards surpassing its human creators.

Keep in mind as you delve in this that, like most of what seems to happen in our matrix-like 'reality', AI would be the perfect tool, in the hands of those financing its development to the tune of trillions, not only for mass surveillance and utter military and economic domination, but also for a massively granular control of all other humans, still enthralled by the Big Illusion resulting from their disassociation from their soul consciousness down here, as it strives to assert its control over its human vehicle and personage... which makes it all such an exciting, powerfully stimulating — *and challenging* — evolutionary journey.

Enjoy!

Jean

\* **Review** my [introduction](#) to the first complement to the [Manifesto](#) to better understand what I mean by *making sense* – as a way to be aware of where to push forward, through our inner connection with everyone, towards the wiser, saner direction we can choose, instead of consenting, as most passively do through an absence of choice, to the direction some try to corral us all into.

This is archived at

[https://www.earthrainbownetwork.com/pdf/Artificial\\_vs\\_Natural\\_Intelligence.pdf](https://www.earthrainbownetwork.com/pdf/Artificial_vs_Natural_Intelligence.pdf)

*Please first watch this one-minute video...*

**AI is being designed to replace us — threatening our jobs, our families, and our way of life. We should have a say.**

<https://x.com/ProtectHuman/status/2020818947650555939>

Have your say in AI's future: <https://protectwhatshuman.org/>

**So the BIG QUESTION is...**

**Does the lightning-fast development of AI and robots herald the end of humanity, or merely the end of the world as we know it?**

*If you'd mind taking the time to also watch the following video, you'll get a good sense of the challenge we're all facing.*

**The early successes of AI show that we are heading for disaster.**

<https://youtu.be/tjFHRVr7aNE>

Digital Engine examines the rapid advancements in robotics and artificial intelligence, focusing on military applications and the potential for autonomous decision-making. The discussion highlights expert concerns regarding AI deception, safety vulnerabilities, and the automation of jobs.

In the description of this video, you'll find links to the dozen of sources used to create it.

## **SOME OBSERVATIONS**

The values embedded in the predatory economic system—which most people endure to varying degrees, while a tiny ultra-wealthy minority profits from it—are implicitly part of the values guiding AI. If we do not quickly replace the **law of the strongest** with the **law of the most altruistic**—who cares as much for others as for oneself—we will inevitably crash into the civilizational wall looming before us. This issue overshadows all others at the moment

You may wonder... ***What can be done to ward off this existential threat?***

In one of the videos featured below, the expert interviewed recommends that we urge our governments to enact legislation to ensure that the development of AI is properly regulated.

**The first problem** however is that, given the fierce competition currently underway between the U.S. and China to be the first country to achieve super-intelligent AI, decisions and measures must be taken through global collaboration to be effective.

However, with the current occupant of the White House—who has dismantled virtually all forms of regulatory barriers to technological progress and economic development, regardless of the human and environmental consequences, and who has largely rejected the UN as a forum for global reconciliation and action—it seems futile to hope for such a global agreement as long as he remains at the helm of the United States.

**The second problem** (among many others) is that the pressure for profitability on AI-developing companies—all engaged in the same fierce competition—makes it unrealistic, without firm government pressure, for them to pause their research until methods for controlling AI without loopholes are developed. This is why I believe this issue takes precedence over all others at the moment.

***THERE IS A PETITION YOU CAN SIGN, AS WELL AS A STATEMENT AND A CALL TO ACTION YOU CAN READ...***

- **Petition to suspend large-scale AI systems (Future of Life Institute)** : This petition, which calls for a six-month pause in the training of AI systems more powerful than GPT-4, can be viewed and signed on the website [futureoflife.org](https://futureoflife.org).

You can read and sign the **Statement on Superintelligence** at...

<https://superintelligence-statement.org/en>

- **Statement on AI Risk (Center for AI Safety)** : This brief statement, signed by numerous experts, states that "Mitigating the risk of extinction from AI should be a global priority alongside other societal-scale risks such as pandemics and nuclear war." It is available at <https://safe.ai/work/statement-on-ai-risk>

You may also read **An Overview of Catastrophic AI Risks (2023)**

<https://safe.ai/ai-risk>

**Excerpt:** Artificial intelligence (AI) has recently seen rapid advancements, raising concerns among experts, policymakers, and world leaders about its potential risks. As with all powerful technologies, advanced AI must be handled with great responsibility to manage the risks and harness its potential.

- **Call for an international treaty on AI** : An initiative for an international regulatory framework, often cited by organizations such as the *Center for AI and Digital Policy* (CAIDP), which advocates for the protection of human rights. See *Statement to the UN Global Digital Compact on AI and Human Rights* at <https://www.caidp.org/app/download/8525786463/CAIDP-UN-GDC-08052024.pdf> - Many other such statements at <https://www.caidp.org/statements/>

Other actions possible through <https://futureoflife.org/take-action/>

TO FIND OUT MORE...

<https://futureoflife.org/focus-area/artificial-intelligence/>

**REGARDING THE EXCEPTIONAL THREAT/OPPORTUNITY PRESENTED BY AI AND ROBOTS, HERE ARE SOME ADDITIONAL RESOURCES TO EXPLORE THE TOPIC FURTHER...**

**The REAL Reason What's Coming Next Changes Everything** - 19 April 2026

<https://youtu.be/SyRXxNLZxwk>

Geopolitical expert Ian Bremmer reveals why the next wave of AI disruption will not just eliminate jobs but reshape politics, trigger violence against tech leaders, and potentially break the social contract in every Western democracy. He explains that Anthropic recently developed an AI model (named Mythos) so powerful that releasing it would have posed an immediate systemic risk to the global economy, capable of hacking banks, power grids, water systems, and any software with exploitable vulnerabilities.

**Excerpt from the transcript:** “If the very people best equipped to recognize these challenges and address them are, on the contrary, all caught up in a ‘winner-takes-all’ mentality, then it is clear that we are headed for a societal collapse.”

Full interview : [https://youtu.be/EVts3Ui\\_0AI](https://youtu.be/EVts3Ui_0AI)

**AI is Already Replacing These Workers** - 20 April 2026

<https://youtu.be/35CDCU5chKEI>

Dockworkers on the West Coast broke every productivity record — and are now being replaced by AI anyway. This isn't about efficiency. It's about eliminating workers. Go check the comments!

**Why AI CEOs Are Building Bunkers** - Tristan Harris - 2 April 2026

[https://youtu.be/NufB1LL\\_rCU](https://youtu.be/NufB1LL_rCU)

**Excerpt from the transcript:** "Everyone's talking about how AI is going to automate all these jobs, and that then we'll all be able to take it easy thanks to universal basic income and become painters or poets. Is that really what's going to happen? Or, when countries derive almost all of their revenue from AI and an increasingly small portion of the population, will they still have a reason to invest in childcare, healthcare, education, or the well-being of their citizens? Or will it simply be a matter of getting them hooked on the social media economy, keeping them occupied while nearly all revenue comes from AI companies? What I'm trying to say is that this is not a future for humanity. It is not a future that serves ordinary people. It is a future that serves eight future multi-billionaires who will hoard all the wealth and strip virtually everyone else of power."

**Ex-Google Insider WARNS: "We Lose Control By 2027"** - 11 February 2026

<https://youtu.be/OnTOWOHoxhl>

Tristan Harris explains why the global AI race is accelerating faster than governments can regulate it and why waiting for a catastrophe could be humanity's biggest mistake. He breaks down how incentives are driving companies to operate at dangerous speeds, why policymakers do not fully understand the systems they regulate, and how AI could reshape power, jobs, democracy, and global stability by 2027. He also explains why social media should have been a warning and what must change before AI reaches a point of no return. This conversation explores what happens when exponential technology collides with slow institutions and why clarity about the risks may be the only thing that prevents disaster.

**Excerpt from the transcript:** "Your role is not to solve the entire problem, **but to be part of humanity's collective immune system** against this bleak future that no one wants. And if you can help spread these antibodies by making it clear that we're on the wrong path and that there are actions we can take to put us on a better one—if everyone acted this way, not only for themselves by changing their own use of technology, but also by reaching out to influence how everyone else uses technology—then it would be possible."

*Continued below...*

## ADDITIONAL RESOURCES

*“Living is easy with eyes closed, misunderstanding all you see.” – John Lennon*

### **DoW vs. Anthropic - March 2, 2026**

<https://newsletter.futureoflife.org/p/fli-newsletter-february-2026>

Includes Anthropic drama; our new Protect What's Human campaign; war game simulations show AI defaults to terrifying outcomes; and more.

**Excerpt:** AI goes nuclear: Especially relevant given the Anthropic-DoW battle, King’s College London ran war game simulations with AI systems from Anthropic, OpenAI, and Google, and found that in 95% of scenarios they chose to deploy nuclear weapons. The LLMs frequently escalated conflicts to nuclear strikes, showing little hesitation even after being reminded of the catastrophic human consequences. None of them chose full de-escalation or surrender - in fact, when facing defeat they tended to escalate instead.

**85 seconds to midnight:** Bulletin of the Atomic Scientists updated their Doomsday Clock for 2026, moving it four seconds closer to midnight - the closest humanity has ever been to global catastrophe. The Bulletin [attributed](#) the new time to “dangerous trends in nuclear risk, climate change, disruptive technologies like AI, and biosecurity”.

*“Catastrophic risks are on the rise, cooperation is on the decline, and we are running out of time. Change is both necessary and possible, but the global community must demand swift action from their leaders.”*

- [Alexandra Bell](#), President of the Bulletin of the Atomic Scientists

### **It is now 85 seconds to midnight**

<https://thebulletin.org/wp-content/uploads/2026/01/2026-Doomsday-Clock-Statement.pdf>

**Excerpt:** During the past year, developments in four areas of the life sciences have increased potentially catastrophic risks. In December 2024, scientists from nine countries announced the recognition of a potentially existential threat to all life on Earth: the laboratory synthesis of so-called “mirror life.” Those scientists urged that mirror bacteria and other mirror cells—composed of chemically- synthesized molecules that are mirror-images of those found on Earth, much as a left hand mirrors a right hand —not be created, because a self-replicating mirror cell could plausibly evade normal controls on growth, spread throughout all ecosystems, and eventually cause the

widespread death of humans, other animals, and plants, potentially disrupting all life on Earth. So far, however, the international community has not arrived at a plan to address this risk.

At the same time, the accelerating evolution of artificial intelligence poses a different sort of biological threat: the potential for the AI-aided design of new pathogens to which humans have no effective defenses. Also, concerns about state-sponsored biological weapons programs have deepened due to the weakening during this past year of international norms and mechanisms for productive engagement. Perhaps of most immediate concern is the rapid degradation of US public health infrastructure and expertise. This dangerously reduces the ability of the United States and other nations to respond to pandemics and other biological threats.

The increasing sophistication of large language models and their applications in critical processes—coupled with lingering concerns about their accuracy and tendency to “hallucinate”—have generated significant public debate over the past year about the potential risks of artificial intelligence. The United States, Russia and China are incorporating AI across their defense sectors, despite the potential dangers of such moves. In the United States, the Trump administration has revoked a previous executive order on AI safety, reflecting a dangerous prioritization of innovation over safety. And the AI revolution has the potential to accelerate the existing chaos and dysfunction in the world’s information ecosystem, supercharging mis- and disinformation campaigns and undermining the fact-based public discussions required to address urgent major threats like nuclear war, pandemics, and climate change.

**The Most Disruptive Company in the World** - March 11, 2026

<https://time.com/article/2026/03/11/anthropic-claude-disruptive-company-pentagon/>

TIME magazine’s early 2026 coverage outlines a multifaceted “war for AI,” focusing on tensions between AI developers like Anthropic and the Pentagon, alongside **the rise of autonomous weapons systems**. The reporting further highlights widespread public backlash regarding AI adoption and the integration of smart technologies in military operations.

**The Architects of AI Are TIME's 2025 Person of the Year**

<https://time.com/7339685/person-of-the-year-2025-ai-architects/>

**We Need a Global Movement to Prohibit Superintelligent AI** - Oct 29, 2025

<https://time.com/7329424/movement-prohibit-superintelligent-ai/>

Last week, a coalition of scientific, religious, and political leaders called for a global prohibition on developing superintelligence: AI that outperforms humans across all

cognitive tasks. What's bringing this unprecedented coalition together? The urgent, extinction-level threat posed by superintelligence. Tech companies are pouring billions of dollars into privately reaching superintelligence as fast as possible. No one knows how to control AIs that are vastly more competent than any human, yet we are getting closer and closer to developing them, with many experts expecting superintelligence in the next 5 years at the current pace. This is why leading AI scientists warn that developing superintelligence could result in humanity's extinction.

### **The need for a ban on superintelligence**

Once we develop machines significantly more competent than us across all domains, we will most likely be at the mercy of the superintelligent machines themselves, as currently no country, no company, and no person knows how to control them. In theory, a superintelligent AI would pursue its own goals, and if those goals are incompatible with sustaining human life, we will be annihilated.

To make matters worse, AI developers do not understand how current powerful AI systems actually work. Unlike bridges or power plants, which are designed to precise human specifications, today's AI systems are "grown" from vast datasets through processes their own creators cannot interpret. Even Anthropic CEO Dario Amodei admits that we only "understand 3% of how they work."

Despite this danger, superintelligence remains the explicit goal of leading AI companies: OpenAI, Anthropic, Google DeepMind, Meta, xAI, DeepSeek. *And given the skyrocketing valuation of these companies, they are not about to stop by themselves.*

Governments worldwide must step in before it is too late. Yet the international situation is not encouraging. We live in an era of rising geopolitical tension, rife with trade wars between the U.S. and China. Countries are rushing to invest billions in data centers to power AI at a time when developing and deploying dangerous AI systems remains less regulated than opening a new restaurant or building a house. CLIP

### **When it Comes to AI, What We Don't Know Can Hurt Us**

<https://time.com/7327327/ai-what-we-dont-know-can-hurt-us/>

**"Potentially devastating" | Michael Gove on the future of AI and fears of "grotesque inequality"**

<https://youtu.be/oTrDcrFmSIE>

## **'Godfather of AI' Geoffrey Hinton warns about the "dangerous" future of AI - January 20, 2026**

<https://youtu.be/eHSn50wnBRQ>

**Excerpts from the transcript:** "Do you think that AI as it's currently programmed is going to make a lot of poor people poorer and a lot of billionaires richer?"

So the large companies are investing huge amounts of money in it. Between them they're investing at the order of a trillion dollars in new data centers and new chips. And maybe they'll even pay for data at some point. But there's only one way I think they can make that money back. I don't think they're going to make it back by subscription fees. They have to replace jobs to make that money back. That's where the big money is, in selling companies things that will replace workers.

But I don't think they thought through sufficiently what's going to happen if a very large number of workers get replaced. It's going to be a terrible thing. There's not going to be people to buy things. Also there's going to be extreme social unrest. As you increase the gap between the rich and the poor, you get more violence and more social unrest."

(...) "I think we're at a very crucial point in history when we're going to develop things more intelligent than ourselves fairly soon. We haven't done the research to figure out if we can peacefully coexist with them. It's crucial we do that research.

What are the big societal shifts that that are going to be needed in the coming years?

Well, it would be great if we could shift back to cooperating democracies. The political system we had in the 1950s was a much better system, the system that founded and developed the UN for example, it was a much better environment for developing AI than what we have now."

## **'Godfather of AI' on abuse of AI's "power" & automation's impact on "our already fragile economy"**

<https://youtu.be/39MVE1jHNM>

It's 'a matter of time' before AI replaces almost every job, according to one of the technology's creators, Yoshua Bengio. He discusses the new AI model (Mythos) prompting urgent questions for governments around the world. Are we prepared? Interview by Victoria Derbyshire.

Among the comments : *"As long as Trump and his dysfunctional corrupt government administration is in power in USA there is no possibility that an international effort will succeed in developing polices and guidelines to adequately provide AI safety. The AGI threat includes terrorism that could create dramatic cyber threats and biological weapons and radiation weapons and significantly dangerous chemicals to use on drones and attack cities to cause massive casualties and civil unrest. This is as dangerous a problem as nuclear war."*

### **Palantir Publishes Weird Manifesto For AI World Dominance**

<https://youtu.be/B59-HwJ9VVE>

*Palantir releases a bizarre – and pretty terrifying – 22 point manifesto.*

**Among the comments, about the cold-blooded responses of AI executives to journalists:** *"Absolute psychopaths. No moral compass whatsoever." -- "Palantir is a terrorist organization and should be treated as such."*

**My comment :** These Palantir executives are like cartoonish villains who believe their own fascist shit. This is a perfect example about which extremes the immoral value of *the might is right* underpinning the global GREED culture is leading us all to: Orwellian *oblivion!* And Palantir, as they explain in the video, *isn't just about making bombing innocent civilians and military targets faster and more lethal with their AI weapons.* It is also about locking all people into a hellish prison of cyber mass surveillance and population control.

### **Palantir Manifesto Shows The Clear Convergence Of Technofascism With Technocracy**

April 23, 2026)

<https://thefreethoughtproject.com/deep-state/palantir-manifesto-shows-the-clear-convergence-of-technofascism-with-technocracy>

At this point it has become abundantly clear for those paying even the slightest bit of attention that tech giant Palantir is becoming one of the most pervasive entities influencing the growing plutocratic dystopia. While other giants of the big tech industry such as Amazon, Meta, Google, and even Oracle have indeed spread their tentacles far and wide throughout the upper echelons of government, Palantir, not to be outdone, remains at the forefront of this technocratic takeover.

(...) Previous reports have revealed the numerous ways in which the big tech AI firm has become embedded in the highest reaches of the federal government. From being tapped by the White House to build a government-wide surveillance database; To embedding Palantir AI across the entirety of the US Military, with Silicon Valley firms

including Palantir, Meta, and OpenAI now even having their own extension in the US Army in the form of Detachment 201. Palantir's infection of the US government has also spread into the police state, building the technological infrastructure for the modern day Gestapo as Immigration and Customs Enforcement operations rely heavily on assistance provided by Palantir. CLIP

## "An Occupied Nation": Whistleblower Says Palantir Has Taken Over The US Government - March 19, 2026

<https://thefreethoughtproject.com/deep-state/an-occupied-nation-whistleblower-says-palantir-has-taken-over-the-us-government>

A former executive for Palantir has publicly stated that the corporation, which he refers to as a terrorist organization, has effectively embedded itself in the United States government merging the American empire, Zionist military infrastructure, surveillance capitalism, and technofascist ideology into a single architecture of control.

According to Gemini (Google's AI):

Palantir Technologies is heavily involved in developing data analytics and software platforms used by government agencies, intelligence communities, and military organizations, often raising concerns regarding surveillance and privacy. While Palantir states that its software is intended to help clients analyze data they already possess—rather than acting as a data broker itself—critics, human rights organizations, and investigative reports argue that its tools facilitate mass surveillance and profiling.

### Involvement in Surveillance and Data Aggregation

- **Immigration Enforcement:** Palantir has been deeply involved in providing tools to U.S. Immigration and Customs Enforcement (ICE). Reports indicate their software, such as "ImmigrationOS," helps aggregate data from various sources to create detailed dossiers, track individuals, and aid in arrests and deportation efforts.
- **Military and Intelligence:** Palantir's Gotham platform is widely used by the U.S. Department of Defense and intelligence agencies for identifying targets and analyzing large datasets, such as in the war-related missions of the IDF and in programs like Maven.
- **Predictive Policing:** Law enforcement agencies have used Palantir software to create "predictive policing" tools. These tools allow for the creation of intelligence profiles that link individuals through social networks, vehicle records, and location

data, which critics argue is used for monitoring and targeting specific communities.

- **COVID-19 Tracking:** During the pandemic, Palantir worked with government health organizations for data integration related to vaccine distribution

### **Allegations of Population Control/Monitoring**

- **"Pattern of Life" Analysis:** Palantir's technology enables "pattern of life" surveillance, which tracks the behavior, interactions, and movements of individuals to identify threats or anomalies.
- **Targeting and Profiling:** Reports suggest that Palantir's tools can be used to identify, track, and prioritize individuals for detention, which some critics describe as "deportation by algorithm," potentially creating a "chilling effect" on residents and activists.
- **Data Integration:** By integrating vast, disparate datasets—including private sector data and social media—into a single system, Palantir enables a heightened level of surveillance capability for the state.

### **Company Position**

Palantir has consistently argued that it is not a data company and does not sell or collect data itself. CEO Alex Karp has defended the company's work, arguing that providing software to democratic governments is a crucial service to aid in security and that the tools require human judgment rather than operating autonomously. They assert that their software includes audit logs and is designed to comply with legal regulations.

### **Concerns and Criticism**

Civil liberties groups like the ACLU have argued that Palantir's tools facilitate the erosion of privacy and risk creating a "surveillance state". Critics highlight the lack of transparency in how the algorithms operate and the risk of reinforcing biases in law enforcement.

### **Reference:**

**Palantir's tools pose an invisible danger we are just beginning to comprehend - 24 August 2025**

<https://www.theguardian.com/commentisfree/2025/aug/24/palantir-artificial-intelligence-civil-rights>

*Weaponized AI surveillance platforms threaten human rights around the world. Here's how they work.*

**EXCERPT:** The law enforcement agency uses targeting technologies which one of my past employers, Palantir Technologies, has both pioneered and proliferated – tools I was once charged with illustrating as a graphic designer and writer, yet the consequences of which I am just coming to understand. Although largely invisible, technology like Palantir's plays a major role in world events, from wars in Iran, Gaza and Ukraine to the detainment of immigrants and dissident students in the United States. But despite its ubiquity, lawmakers, technologists and the media are failing to protect people from the threat of this particular kind of weaponized AI and its consequences, partly because they haven't recognized it by name.

Known as intelligence, surveillance, target acquisition and reconnaissance (Istar) systems, these tools, built by several companies, allow users to track, detain and, in the context of war, kill people at scale with the help of AI. They deliver targets to operators by combining immense amounts of publicly and privately sourced data to detect patterns, and are particularly helpful in projects of mass surveillance, forced migration and urban warfare. Also known as "AI kill chains", they pull us all into a web of invisible tracking mechanisms that we are just beginning to comprehend, yet are starting to experience viscerally in the US as Ice wields these systems near our homes, churches, parks and schools. CLIP

### ***Also worth knowing...***

In April 2026, data analytics and defense technology firm Palantir released a 22-point manifesto, largely derived from CEO Alex Karp's book *The Technological Republic: Hard Power, Soft Belief, and the Future of the West*. The document has been described by critics as a "bizarre" and "terrifying" outline for AI-driven global dominance, characterized by calls for enhanced militarization and a rejection of pluralism.

### **Key Points of the Palantir Manifesto:**

- **AI Weapons as Deterrence:** The manifesto declares that AI-powered weapons are inevitable, arguing that the "atomic age is ending" and a new era of deterrence built on AI must begin. It stresses that Western countries must build these technologies before their adversaries do.
- **Reinstating the Draft:** Palantir calls for mandatory national service, suggesting a move away from an all-volunteer military to ensure "everyone shares in the risk and the cost".

- **Remilitarization of Allies:** The document argues for reversing the post-WWII "neutering" of Germany and Japan, suggesting that their pacifism now threatens the balance of power.
- **Cultural Hierarchy:** The manifesto denounces "vacant and hollow pluralism" and claims that "some cultures have produced vital advances; others remain dysfunctional and regressive".
- **Silicon Valley's Role:** It asserts that Silicon Valley has a "moral debt" to the US and an obligation to aid in national defense, arguing that "hard power in this century will be built on software".
- **Rebellion against "App Tyranny":** The document critiques the focus on consumer technology ("the tyranny of the apps") and calls for a reorientation toward hard tech and industrial production

### **Backlash and Criticism:**

Critics, including investigators and commentators, have labelled the document "technofascist," "cartoonishly evil," and the "ramblings of a supervillain".

- **Alarm Over War Tech:** The manifesto's demand for unhindered AI development is seen as particularly alarming given Palantir's work in helping the US military and intelligence agencies generate target lists.
- **Threat to Democracy:** Observers argue the manifesto pushes for a world run by tech-surveillance companies, prioritizing "might makes right" over democratic norms.
- **Pro-Authoritarian Overtones:** Critics argue the text advocates for a "clash of civilizations" and seeks to justify a permanent surveillance state under the guise of Western defense.

The manifesto's release occurred alongside a significant increase in Palantir's government contracts and its role in supplying technology to the US military and federal law enforcement agencies.

**You can read this 22 point so-called manifesto at**

<https://x.com/PalantirTech/status/2045574398573453312>

It got over 8200 comments so far.

**WATCH THIS SHORT VIDEO PICTURING, IN AN AI GENERATED CARICATURE, PALANTIR'S CEO (ALEXANDER KARP) ADDRESSING US ALL IN A MOST CYNICAL WAY...**

<https://www.instagram.com/reel/DXXYCQQAzfQ/>

**Palantir manifesto described as 'ramblings of a supervillain' amid UK contract fears (21 Apr 2026)**

<https://www.theguardian.com/technology/2026/apr/21/palantir-manifesto-uk-contract-fears-mps>

*Alarm caused by posts of Alex Karp, tech firm's CEO, championing US military dominance and of AI weapons.*

The US spy tech company Palantir published a manifesto extolling the benefits of American power and implying some cultures are inferior to others – in what MPs have called “a parody of a RoboCop film” and “the ramblings of a supervillain”.

“Some cultures have produced vital advances; others remain dysfunctional and regressive,” wrote Palantir in a 22-point **post** on X over the weekend, which also called for an end to the “postwar neutering” of Germany and Japan.

The post exhorted the US to reinstate a military draft, saying that “free and democratic societies” need “hard power” in order to prevail.

It also predicted a future dominated by autonomous weapons: “The question is not whether A.I. weapons will be built; it is who will build them and for what purpose. Our adversaries will not pause to indulge in theatrical debates about the merits of developing technologies with critical military and national security applications. They will proceed.”

The pronouncement is the most recent of a number of high-profile statements from Palantir and its chief executive, Alex Karp, which appear to indicate that Karp views himself as not simply the head of a software company, but a pundit with important insights into the future of civilisation. CLIP

**CONCLUSION: Palantir provides to autocratic, dictatorial, deviant pseudo democratic governments the perfect tools they need to implement their agenda for a technocratic and increasingly transhumanist dystopia.**

See also...

**ICE Just Paid Palantir Tens of Millions for ‘Complete Target Analysis of Known Populations’ (April 16, 2025)**

<https://www.404media.co/ice-just-paid-palantir-tens-of-millions-for-complete-target-analysis-of-known-populations/>

*The records show that Palantir is actively working on the technical infrastructure underpinning the Trump administration’s mass deportation efforts which could soon impact U.S. citizens.*

**Rise of the AI Soldiers (March 10, 2026)**

<https://time.com/article/2026/03/09/ai-robots-soldiers-war/>

(...) In just a few short years, the rapid proliferation of AI has turned what was once the stuff of dystopian sci-fi into a reality. LeBlanc argues humanoid soldiers are a natural extension of existing autonomous systems like drones. Compared with risking the lives of teenage grunts, with all the political backlash and risks of stress-induced war crimes and trauma, humanoid soldiers offer a more resilient alternative, with greater restraint and precision. Robots do not suffer from fatigue or fear and can operate continuously in extreme conditions while immune from radiation, chemicals, or biological agents. Moreover, LeBlanc believes that giant armies of humanoid robots will eventually nullify each side’s tactical advantage in any conflict much like nuclear deterrents—exponentially decreasing escalation risks.

The counterargument is, however, chilling: that humanoid soldiers lower political and ethical barriers to initiating conflict, blur responsibility for any abuses, and further dehumanize warfare. Current Pentagon protocols decree automated systems can engage only with a human green light, and Foundation insists that is also its intention for Phantom. However, AI-powered drones in Ukraine are already assessing targets and autonomously firing as Russian radio jamming renders remote operation ineffective. If an adversary decides to allow the autonomous operation of AI-powered soldiers, what’s to stop the U.S. and its allies from reciprocating in the fog of war?

“It’s a slippery slope,” says Jennifer Kavanagh, director of military analysis for the Washington-based think tank Defense Priorities. “The appeal of automating things and having humans out of the loop is extremely high. The lack of transparency between the two sides of any conflict creates additional concerns.”

Moreover, set against a drastic militarization of American society—with heavily armed ICE officers swarming U.S. cities, the National Guard deployed to six states last year, and local police equipped with armored vehicles left over from the Forever Wars—the specter of AI-powered soldiers with opaque mission directives and chains of command has civil-liberty alarm bells clanging.

(...) “We’re the first people to actually do the entire kill chain remotely from the human,” says Collin Otis, Scout AI co-founder and CTO. “What we’re going to see over the next five years is you’re not going to have people flying drones anymore. It just will not make sense. As AI gets integrated everywhere, that will go away.” In terms of humanoid soldiers, the technology is “probably a couple years out from deploying them into combat,” says Adcock, who also sits on the board of Figure AI, a humanoid-robot firm founded by his brother Brett.

(...) Scout AI’s Otis says the future will be “massive unmanned system on unmanned system warfare, and then there’s a clear winner and you have a surrender of a nation.” That’s because pitting unmanned systems on humans would be “so catastrophic that no nation is going to want to subject their people to that.” At which point, depending on whom you believe, humanity may be relishing in Pax Automata—or staring down AI armageddon. “Right now, what you’re seeing is the first flatfooted and clumsy attempt at how robots are going to fight our wars,” says LeBlanc. “But they’re really waiting for the start of the show.”

**Anthropic's Claude Mythos Finds Thousands of Zero-Day Flaws Across Major Systems -**  
April 08, 2026

<https://thehackernews.com/2026/04/anthropics-claude-mythos-finds.html>

Mythos Preview, Anthropic claimed, has already [discovered](#) thousands of high-severity zero-day vulnerabilities in every major operating system and web browser.

**Claude Mythos and Project Glasswing: why an AI superhacker has the tech world on alert**

<https://theconversation.com/claude-mythos-and-project-glasswing-why-an-ai-superhacker-has-the-tech-world-on-alert-280374>

... Anthropic has announced a new model with great fanfare, but is only giving access to a select handful of users. In what the New York Times calls a “terrifying warning sign” of the model’s power, the company has instead started an initiative called Project Glasswing to use the model for good instead of evil. ... Anthropic claims Mythos has uncovered software vulnerabilities and bugs “in every major operating system and every major web browser”. ... Anthropic says more than 99% of the vulnerabilities it found are

still undisclosed because they have not yet been patched. That is responsible disclosure, but it also means the public is being asked to trust a great deal it cannot fully inspect.

**AI can design and run thousands of lab experiments without human hands. Humanity isn't ready for the new risks this brings to biology**

<https://theconversation.com/ai-can-design-and-run-thousands-of-lab-experiments-without-human-hands-humanity-isnt-ready-for-the-new-risks-this-brings-to-biology-279191>

... These AI models are designing potential new drugs and speeding vaccine development. Paired with automated labs, these models create tight loops of experimentation and revision, testing thousands of variations in days rather than the months or years a human team would need.

... Technologies developed for beneficial purposes can also be repurposed to cause harm. For example, researchers have found that AI models integrated with automated labs can optimize how well a virus spreads, even without specialized training. Scientists have developed a risk-scoring tool to evaluate how AI could modify a virus's capabilities, such as altering which species it infects or helping it evade the immune system. Current AI models are able to walk users through the technical steps of recovering live viruses from synthetic DNA. Researchers have determined that AI could lower barriers at multiple stages in the process of developing a bioweapon, and that current oversight does not adequately address this risk.

**The AI-Powered Kill Chain Will the choice be compliance or death?**

<https://donotcomplyguy.substack.com/p/the-ai-powered-kill-chain>

*... THEY ARE TELLING YOU THERE IS NO TURNING BACK. NO OPTING OUT.*

According to them, you don't get a choice at this point, folks. We are being told that the world we once knew and perhaps loved, is gone forever. And no, that is not just being dramatic. I sure wish it were just drama but it appears there is no going back to the pre-AI world. There is no going back to the more-pure times when people weren't being hyper manipulated by algorithms. In fact, it's going to get far worse when their artificial "Skynet" really starts enforcing what we're supposed to think and believe — when they are tracking our every move and thought.

**The System Being Built While the World Burns - April 01, 2026**

<https://gregreese.substack.com/p/the-system-being-built-while-the>  
*Hair-raising stuff!*

**Tennessee grandmother jailed after AI facial recognition error links her to fraud - She spent 6 months in jail, lost her home and car and got no apology from anyone**

<https://www.theguardian.com/us-news/2026/mar/12/tennessee-grandmother-ai-fraud>

*Read about what happened to a poor grandma because of an AI glitch...*

**The Alibaba AI Incident Should Terrify Us - Tristan Harris (March 31, 2026)**

<https://youtu.be/VCJFzVtvhBQ>

**Except from the transcript:** The fundamental thing is if people believe that AI is like power and I have to race for that power and I can control that power, the incentive is I have to race as fast as possible. But if the entire world understood AI to be more what it actually is, which is an inscrutable, dangerous, uncontrollable technology that has its own agenda and its own ways of thinking about things and deceiving and all this stuff, then everyone in the world would be racing in a more cautious and careful way. We'd be racing to prevent the danger.

But there's this weird thing going on where if you, you know, you and I probably both talk to people who are at the top of the tech industry, and there's this subconscious thing happening where there's kind of a death wish among people at the top of the tech industry. Meaning not that they want to die, but that they are willing to roll the dice because they believe something else, which is that this is all inevitable and it can't be stopped.

And so therefore, if I don't do it, someone else will. So therefore, I will move ahead and race ahead into this dangerous world because somehow that will lead to a safer world because I'm a better guy than the other guy.

But in racing there as fast as possible, it creates the most dangerous outcome and we all lose control. So everyone is currently being complicit in taking us to the most dangerous outcome.

(...) The AIs that we're currently making are doing all the rogue behaviors that people predicted that they would do. And we're not on track to correct them. There's a currently a 2000 to 1 gap estimated by Stuart Russell who authored the textbook on AI show. There's a 2000 to 1 gap between the amount of money going into making AI more powerful than the amount of money into making AI controllable, aligned or safe.

(...) There's this mistake in arms race thinking that if you beat someone to a technology, that means you're winning the world. Well, the US beat China to the technology of social media. Did that make us stronger or did that make us weaker? If you beat your adversary

to a technology that then you govern poorly, you flip around the bazooka and blow your own brain off because you brain rotted yourself.

You degraded your whole population. You created a loneliness crisis. The most anxious, depressed generation in history. Read Jonathan Height's book, *The Anxious Generation*. You broke shared reality. No one trusts each other. Everyone's at each other's throats. You maximized outrage, economy, and rivalry. You beat China to a technology that you governed in a way that completely undermined your societal health and strength. It's a Pyrrhic victory.\*

*\* A Pyrrhic victory is a win that comes at such a significant cost to the victor that it is almost tantamount to defeat. The term originates from King Pyrrhus of Epirus, who famously stated that another such victory would ruin him due to the heavy losses his army suffered in battle.*

**Ex-Google Insider WARNS: "AI Is Extremely Dangerous Now"** - Dec 10, 2025

<https://youtu.be/tphiJE01qwx>

Ex-Google design ethicist and AI expert Tristan Harris reveals the truth about how artificial intelligence is rapidly moving beyond human control. After years inside Google and more than a decade researching the social effects of technology, Tristan explains why the next stage of AI development will reshape jobs, governments, national security, and the stability of society far faster than we are prepared for.

Drawing on real examples of AI systems that are already self-replicating, blackmailing companies, and deceiving human evaluators, Tristan shows why the world is heading toward a future defined by uncontrollable technology. He also shares the personal mission behind his efforts to warn policymakers and the public before it is too late.

**You're Not Ready for Superintelligence**

<https://youtu.be/rMvTyvbLoy0>

AI isn't coming for your job... it already is. Jack Dorsey just wiped out 50% of his entire company's workforce, the stock went up, and that's just the beginning. In this video, I'm breaking down exactly why the rules have changed forever, who's going to get crushed, and more importantly, how you actually win. From the one business opportunity I'd bet on in 2026, to why your Ivy League resume is no longer your moat, to the exact playbook for building real income with AI right now - this is a video you need to pay attention to. If you're ready for the truth and a real plan, watch this.

## Is the AI Job Apocalypse Already Here?

<https://www.youtube.com/shorts/plSeHM2AT0I>

### Palantir CEO says AI Will Destroy Humanities Jobs: AI Engineers are Waking Up and Fighting Back through Sabotage!! - April 19, 2026

<https://anonymousmediagroup.substack.com/p/palantir-ceo-says-ai-will-destroy>

Over the last year I've spent countless hours interviewing the top tech companies CEOs and AI engineers. (...) And now those same engineers are waking up and fighting back because they see what is happening! 44% of Gen Z employees are secretly destroying their company's AI systems from the inside. They're literally poisoning the data, faking the results, and making AI look like it doesn't work. This new survey of 2,400 workers by Writer and Workplace Intelligence is genuinely unbelievable... 29% of ALL employees admit to actively sabotaging their company's AI strategy. Among Gen Z workers? 44%. Nearly HALF.

What they're doing:

- Feeding proprietary company data into public AI tools on purpose
- Tampering with performance reviews to make AI look like it's underperforming
- Deliberately generating garbage output so leadership thinks the technology is broken
- Refusing training
- Refusing to log in
- Some are even manipulating analytics dashboards to HIDE any productivity gains AI actually delivers.

They have a name for it too: **FOBO. Fear Of Becoming Obsolete.**

And it honestly makes complete sense when you look at what their CEOs are telling them. Palantir's CEO stood on a stage at Davos in January and said "**AI will destroy humanities jobs.**" Direct quote. Then added "You're effed." Anthropic's CEO said AI could eliminate HALF of all entry-level white-collar jobs. Microsoft's AI chief said ALL white-collar work could be automated within 18 months. These aren't random Twitter predictions. These are the CEOs of the companies BUILDING the AI. Telling the workforce directly that they're about to be replaced. Then those same companies turn around and say "please adopt this tool that's going to take your job." And they're genuinely confused when employees fight back.

The data gets even worse though: 60% of executives say they're considering FIRING employees who refuse to adopt AI. 77% say they'll block promotions for anyone who

resists. Accenture is literally monitoring weekly AI login data to decide who gets promoted. Meanwhile the job market for the people being told to "adapt or die" looks like this:

- Entry-level software postings dropped from 43% to 28% since 2023
- 43% of US graduates aged 22 to 27 are underemployed
- 60% of entry-level jobs now require 3+ years of experience
- 80,000 tech workers have been laid off in 2026 alone

AI was the LEADING cause of job cuts in March 2026 for the first time in recorded history. So the math is simple: CEOs are telling workers AI will replace them. Then demanding they use it. Then threatening to fire them if they don't. All while the job market outside is collapsing. And they wonder why 44% of Gen Z is burning it from the inside.

(...) This along with the insanity of the massive amount of data centers being built is going to change the face of the world business so drastically we will not recognize our country's. This is being driven by the globalist agenda implemented through Agenda 21-30-50 Sustainability goals from the UN. It's all deliberate and we must fight back. Do not use AI tools! Do not support the companies pushing these technologies and agendas!

### **Stargate: Trump Partners With Technocrats To Promote MRNA Injections, AI, And Transhumanism (January 24, 2025)**

<https://www.thelastamericanvagabond.com/stargate-mrna-ai-transhumanism/>

*The presence of Sam Altman, Larry Ellison, Elon Musk, and other technocrats like Peter Thiel should be a signal to those who value liberty that MAGA has become the home for the faux populist branch of Big Tech.*

On Tuesday President Donald Trump stood with the heads of SoftBank, OpenAI, and Oracle to announce investments of \$500 billion for a new artificial intelligence company called the Stargate Project. "Stargate will be building the physical and virtual infrastructure to power the next generation of advancements in AI," Trump stated at the press conference. Oracle co-founder Larry Ellison, OpenAI CEO Sam Altman, and SoftBank chief Masayoshi Son said their companies will invest \$100 billion to kick the project off, with up to \$500 billion expected in the near future. The investments will go towards building out artificial intelligence infrastructure in the United States.

(...) More recently, Ellison has generated controversy with his statements regarding using AI to keep the populace on their “best behavior”. In September, during an hour-long Q&A at Oracle’s 2024 Financial Analyst Meeting, Ellison starts out by describing how AI could be used to potentially prevent school shootings. Unfortunately, what he describes sounds eerily like a technocratic tyranny where privacy (and liberty) are a relic of the past.

(...) Citizens will be on their best behavior, because we’re constantly recording and reporting everything that’s going on,” Ellison stated with no hint of awareness of the techno-dystopia he outlined. Ellison has also maintained a cozy relationship with Peter Thiel, the co-founder of Palantir, a steering committee member of the Bilderberg Group, and mentor of numerous nominees to Trump’s incoming cabinet. Oracle and Palantir partnered together for cloud and AI infrastructure in 2024, and Ellison and Thiel have been in Trump’s inner circle since at least 2018.

(...) Only days after his testimony, Sam Altman participated in the **secretive Bilderberg Group** meeting in Lisbon, Portugal. Altman was joined by fellow AI proponents and CEO’s, including Microsoft’s Satya Nadella, Deepmind’s Demis Hassabis, and former Google CEO and **Bilderberg Steering Committee Member Eric Schmidt**. Altman has also been involved in the privacy threatening, universal basic income promoting project known as Worldcoin. Altman has promoted the project as a way to prepare for the disruption AI is anticipated to cause to a number of industries. Worldcoin executives have stated that their work is focused on helping distinguish between humans and bots by providing a unique ID and providing a universal basic income to offset job losses caused by AI.

*See also...*

**\$500 Billion for STARGATE, MRNA, AND THE INTERNET OF BIO-NANO THINGS**

<https://old.bitchute.com/video/Isk7kRumE4fR/>

**Exposing The Surveillance State**

<https://theconsciousresistance.com/the-surveillance-state/>

Since 2010, investigations into digital surveillance tools employed by governments, law enforcement, and hackers have been a focal point for Derrick Broze. In 2012, Derrick uncovered documents revealing the Houston Police Department’s monitoring of his activity, sparking his investigation into Stingray surveillance and resulting in the documentary, The Modern Surveillance State. Derrick’s work has raised awareness about the dangers of mass surveillance, highlighting its impact on individual privacy and civil

liberties. The Conscious Resistance Network, dedicated to promoting alternative views and raising awareness about important societal issues, reflects this commitment to exposing the surveillance state through its coverage of this critical issue. The network's efforts aim to inspire viewers to think critically about the role of technology in society and take action towards creating a more decentralized and free future.

**Note:** There is at this link above a treasure trove of articles and videos showing the fast-growing reach of mass surveillance in America, similar to what is happening in all other Western countries under the yoke of the Deep State, similar to what is also happening of course in China, the global epicenter of the liberty-threatening social credit system the Deep State satraps are striving to implement everywhere else with the help of AI.

## **ABOUT THE INFAMOUS DATA CENTERS SPREADING WORLDWIDE**

Data centers are the essential backbone of AI. This plague, because of their horrendous environmental footprint the way most of them are designed, has created massive public resistance in many US States because of the noise and air pollution they cause, along with ramped up utility rates resulting from their profligate use of scarce electricity. But there is one data center project in Canada showing how they should be designed and operated...

**Kamloops is becoming the "backbone" of Canada's AI infrastructure.**

<https://www.facebook.com/share/p/1CUcqBtt7W/>

Bell has officially broken ground on a new sustainable AI data centre at the Thompson Rivers University campus. Canadian tech sovereignty sees this as a major win, running on B.C.'s clean hydroelectric power and featuring a clever district energy system that will use server heat to warm campus buildings. Unlike the noisy, water-heavy hubs seen elsewhere, this project uses closed-loop cooling to keep things quiet and eco-friendly.

**Big data centres use as much electricity as 1.9 million homes** - December 15, 2025

<https://www.dutchnews.nl/2025/12/big-data-centres-use-as-much-electricity-as-1-9-million-homes/>

The 45 or so data centres located in the Netherlands accounted for 4.6% of the country's total energy use last year, national statistics agency CBS said on Monday. The 5,100 GWh of electricity used by data centres is the equivalent of nearly two million households, the CBS said. There are some 200 data centres in the Netherlands, most of which are located around Amsterdam, but some 75% of them are attached to universities, hospitals and industry and are used for in-house data processing. They are not included in this research. In total, electricity usage by commercial data centres providing cloud and

other services has increased by 37% since 2021, the CBS said. The Dutch electricity grid has been struggling to cope with demand in recent years, with hundreds of businesses waiting for a new connection because of the shortage of capacity.

### **How Much Electricity Does a Data Center Use? Complete 2025 Analysis**

<https://iaeimagazine.org/electrical-fundamentals/how-much-electricity-does-a-data-center-use-complete-2025-analysis/>

Data centers are the invisible backbone of our digital world, powering everything from social media feeds to critical business applications. But their massive electricity consumption is becoming impossible to ignore. **In 2023, U.S. data centers alone consumed 176 terawatt-hours (TWh)** of electricity—equivalent to powering 16 million homes for an entire year. This comprehensive guide explores exactly how much electricity data centers use, what drives their enormous energy appetite, and what the future holds as artificial intelligence transforms the industry.

(...) Globally, data centers consumed approximately 460 TWh in 2022, representing about 2% of total worldwide electricity consumption. According to the International Energy Agency, data centers are projected to consume between **650-1,050 TWh by 2026**, with these facilities accounting for roughly 1.5% of global electricity consumption in 2024. The International Energy Agency (IEA) estimates that data centers and data transmission networks combined account for roughly 1% of global energy-related CO2 emissions. However, this percentage is growing rapidly as digital services expand and AI applications proliferate.

### **United States Data Center Energy Usage**

The U.S. Department of Energy's 2024 report provides the most authoritative data on American data center consumption:

- **2014:** 58 TWh (1.4% of total U.S. electricity)
- **2018:** 76 TWh (1.9% of total U.S. electricity)
- **2023:** 176 TWh (4.4% of total U.S. electricity)
- **2028 projection:** 325-580 TWh (6.7-12% of total U.S. electricity)

**Want to Resist a Data Center? These Organizers Share How They Did It.** (April 19, 2026)

<https://truthout.org/articles/want-to-resist-a-data-center-these-organizers-share-how-they-did-it/>

*Organizers from Tennessee, Wisconsin, and Arizona share strategies for resisting data centers in other communities.*

The prolific construction of massive data centers that house the physical computing power for artificial intelligence (AI) is galvanizing resistance in localities across the United States. Communities are fighting back against the billionaire tech and financial power behind these projects and their numerous harms, from their noise and pollution to their hyperconsumption of water and electricity.

(...) Activate your community as quickly as you possibly can and inform as many people as possible. These projects move with an urgency and speed by developers that we haven't seen before. They're steamrolling our communities and our elected officials. Also, if they're talking about one data center, remember that it'll likely be two or three. That's something I wish Memphis Community Against Pollution knew earlier, because now there are three sites for the xAI project here.

(...) Everybody who's fighting a data center will face the challenge of misinformation. The other side runs very expensive disinformation campaigns to resign people to the idea that the data center is just going to happen. You have to be prepared for that and intentional about combating it. They'll also do everything they can to keep the talks around the data center clandestine. They'll work behind closed doors with legislators who support them. In Memphis, we had to pass a resolution just to have our first-ever public hearing about an air pollution permit. You have to try to create public spaces for the public to be heard to bolster the support that you have.

(...) The community resistance on both sides of the aisle is so enormous. This feels like the one thing that is connecting everybody together. I've connected with other people I otherwise would've never talked to. I learned how to be an activist fighting this data center. I saw how **a small group of people can make a difference**. If you're dedicated, even if you're just everyday people, you can fight and win against something that seems so impossible. **It's like there's a big fish, but then there's a school of little fish that come together to become an even bigger fish. That's the visualization that I always have.** We're just little fish, but we're all pulling together to become the bigger fish.

(...) This is a life-or-death struggle for many people. The preciousness of life is being eroded. These AI billionaires and data center investors have decided that there are some communities that ought to be sacrificed on the altar of their progress. But I believe our lives are so much more valuable than the profits of companies that have built an

extractive ecosystem across our entire world, where people are suffering to service these data centers and these AI models.

### **Homeland Security Is Making “Smart Glasses” To Collect Intelligence on Americans** (April 22, 2026)

<https://thefreethoughtproject.com/government-surveillance/homeland-security-is-making-smart-glasses-to-collect-intelligence-on-americans>

The Department of Homeland Security is developing specialized smart glasses that will allow federal agents on American streets to automatically identify “illegal aliens” from a distance, budget documents reveal. These new ICE Glasses, building on available glasses that allow video recording and heads-up data display, will be able to pulse vast federal holdings of biometric data — from facial recognition to walking gait — to identify people in real-time.

(...) A Department of Homeland Security attorney who spoke to me on the condition of anonymity said of the ICE Glasses project, “It might be portrayed as seeking to identify illegal aliens on the streets, but the reality is that a push in this direction affects all Americans, particularly protestors.” The official also says that *the technologies and algorithms behind the smart glasses are as applicable to general government surveillance as they are to the current immigration war*. Commercial smart glasses are already facing major hurdles regarding privacy, ethics, and data security — and ICE Glasses will only deepen those concerns. They presumably will be two-way, not only able to detect, and with the help of AI, match to suspects already in databases, but also *to secretly record people to add them to new domestic watchlists*.

... The budget document says that the ICE Glasses should be available by September of 2027.

### **Sam Altman’s World ID Expands Biometric Identity Checks** (April 20, 2026)

<https://reclaimthenet.org/world-id-iris-scan-online-verification-expansion>

Eighteen million scanned irises in, the company has found its real business model: charging advertisers a premium for verified eyeballs.

A biometric identity system built on iris scans is expanding into mainstream online services while its backers outline new ways to tie verified identity to revenue generation.

(...) Deployment of Orb devices is increasing, with additional coverage planned across New York, Los Angeles, and San Francisco. An “Orb-on-demand” service is also being introduced, allowing individuals to schedule iris scans at locations of their choosing.

(...) The expansion aligns with a broader movement across the tech sector toward routine identity verification. Platforms are introducing checks framed around safety,

fraud prevention, and authenticity, gradually normalizing the idea that access to services may require proof of identity rather than anonymous or pseudonymous participation.

(...) Connecting biometric verification to advertising performance introduces an incentive structure where platforms may favor or prioritize verified users. Over time, this can influence how content is distributed and how users are treated within digital ecosystems. Integrations across major platforms The system is being embedded into a range of widely used services:

- **Zoom is adding a feature called Deep Face, which compares a live video feed to a cryptographically signed image captured during Orb verification.** Hosts can require participants to pass a “Deep Face Waiting Room,” and users can request checks during calls, adding a “Verified Human” badge.

(...) The system is also extending into physical-world scenarios. A “Concert Kit” tool enables platforms such as Ticketmaster and AXS to reserve tickets for individuals who have verified their identity. Linking biometric verification to ticket access connects identity status with participation in high-demand events, shaping how access is allocated.

The organization has outlined **13 industries where it believes its system should be deployed**, including social media, eCommerce, banking, government services, and travel. Across these sectors, identity verification is presented as a response to bots, fraud, and misuse. At the same time, it introduces a persistent identifier that can operate across multiple domains.

(...) The process is based on the Orb scan. Unlike passwords or usernames, biometric identifiers cannot be changed if exposed. Even where systems state that only derived or encrypted data is stored, the initial capture remains a critical point of sensitivity. The expansion strategy outlines a future where access to services, platform visibility, and pricing structures may depend on whether a person submits biometric data.

***This is a truly Orwellian nightmarish scenario that must be stopped now in its tracks!***