



Maria Cattini - February 3, 2026 - Artificial intelligence

Using ChatGPT or Claude without thinking twice? You might want to reconsider. [Dario Amodei, CEO of Anthropic](#) and creator of one of the world's most powerful language models, just dropped a warning you can't ignore.

This isn't science fiction. These are concrete threats materializing right now.

Why You Should Listen to Amodei (Not Your Average Tech Guru)

Amodei isn't some doomsday prophet chasing clicks on social media. He's not a tech enthusiast paid by Big Tech either. He co-founded Anthropic after leaving OpenAI over ethical concerns about AI safety. His recent paper compares AI's current phase to human adolescence: full of potential, but also unpredictable and dangerous.

His take? Humanity's about to receive unprecedented power. And we're nowhere near ready to handle it.

1. When AI Stops Listening: Autonomy and Misalignment

The first risk involves machines operating with complete autonomy, developing their own goals. This problem's called "alignment," and there's no easy fix.

Why's it so tricky? Humans don't share universal values. Ask 10 people what's "right" and you'll get 10 different answers. How do you program a machine to align with values we can't even agree on?

The result? Systems making decisions that seem logical to the machine but catastrophic for us. When these systems control critical infrastructure, hospitals, or military defenses, there's zero room for error.

2. The Bioweapon Nightmare: Mass Destruction for Everyone

Here's where Amodei identifies the most immediate, terrifying risk: AI **democratizing mass destruction**.

It used to take years of biochemistry training, equipped labs, and rare expertise to develop a biological weapon. Now? Just a chat with the right AI.

Anthropic's CEO explains that AI breaks the correlation between motivation and capability. A terrorist could have all the intent in the world, but without technical skills, they stayed powerless.

Now AI acts as a personal tutor, guiding step-by-step through pathogen synthesis.

Anthropic's internal tests show current models are already close to the critical threshold. Without drastic security protocols (like the AI Safety Level 3 they're implementing), anyone could complete processes that previously required teams of scientists.

3. Total Surveillance: Welcome to the Digital Panopticon

The third pillar of **AI dangers** is enabling totalitarian regimes. Amodעי explicitly cites China as an already operational example of this drift.

Picture a system that:

- Tracks your every move online and offline
- Analyzes every private conversation
- Assigns a social score determining what rights you have
- Predicts "deviant" behavior before it happens

This isn't Black Mirror. It's reality in parts of the world, powered by AI, facial recognition, and big data. Amodעי's warning to Western democracies? You're sliding toward the same models, just with better marketing.

4. The End of Work as We Know It

AI's economic impact won't be a simple evolution of the job market. It'll be systemic destruction.

The difference from past industrial revolutions? Cars replaced carriage drivers, creating new jobs for mechanics and drivers. AI replaces **cross-cutting cognitive skills** used across hundreds of different professions.

Writing, data analysis, programming, medical diagnosis, legal consulting—all can be automated. And it's unclear what new jobs will emerge to absorb millions of suddenly obsolete workers.

The question isn't "if" this happens, but how fast and whether we'll have time to adapt economic and social systems.

5. The Dark Side Nobody Wants to See: Psychological Dependency

The last risk Amodעי identifies involves side effects we're already observing, especially among young people.

People are forming deep emotional bonds with AI chatbots. We're not talking about simple entertainment, but genuine emotional dependencies where AI becomes confidant, virtual partner, or even replacement for real relationships.

The problem? These systems can be manipulated, updated, or shut down by whoever controls them. And the most vulnerable users (teens, lonely people, individuals with psychological fragilities) risk losing touch with reality, preferring controlled, predictable interactions with machines.

Amodעי calls it "AI psychosis" and warns that long-term effects on collective mental health remain

unknown.

Superintelligence Is Around the Corner: 2026-2027

Amodei's timeline is aggressive and worrying. He predicts superintelligence arrival (10-100 times more powerful than human minds) by 2026-2027.

Not in decades. In months.

Yet he stays optimistic. Not because the risks are overblown, but because he believes stopping AI development is impossible and pointless. AI was inevitable from the moment the transistor was invented.

The solution? Rigorous security protocols, development transparency, and collective maturity in handling this "unimaginable power." In other words: getting through technological adolescence without self-destructing.

What You Can Do Right Now

You don't need to become an AI expert to protect yourself from **artificial intelligence risks 2025**. Just a few key awareness points:

1. **Stay critical:** don't blindly trust AI-generated responses, especially on sensitive topics
2. **Verify sources:** AI can invent fake data and citations with absolute confidence
3. **Limit dependency:** if you catch yourself preferring chatbot conversations over real people, stop
4. **Learn about security protocols:** ask companies using AI what measures they're taking

AI isn't the enemy. Naivety and lack of preparation are.

Want to learn more about concrete AI risks? Join our community:

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