

The future of AI?

Novare

Novare Leadership
Christina Andersson, CEO

(She is here - say hi 🙌)

The future of AI?

**We will all be
hackers.**





Live

The Karin story

Now you: *a poll*



The six value vectors

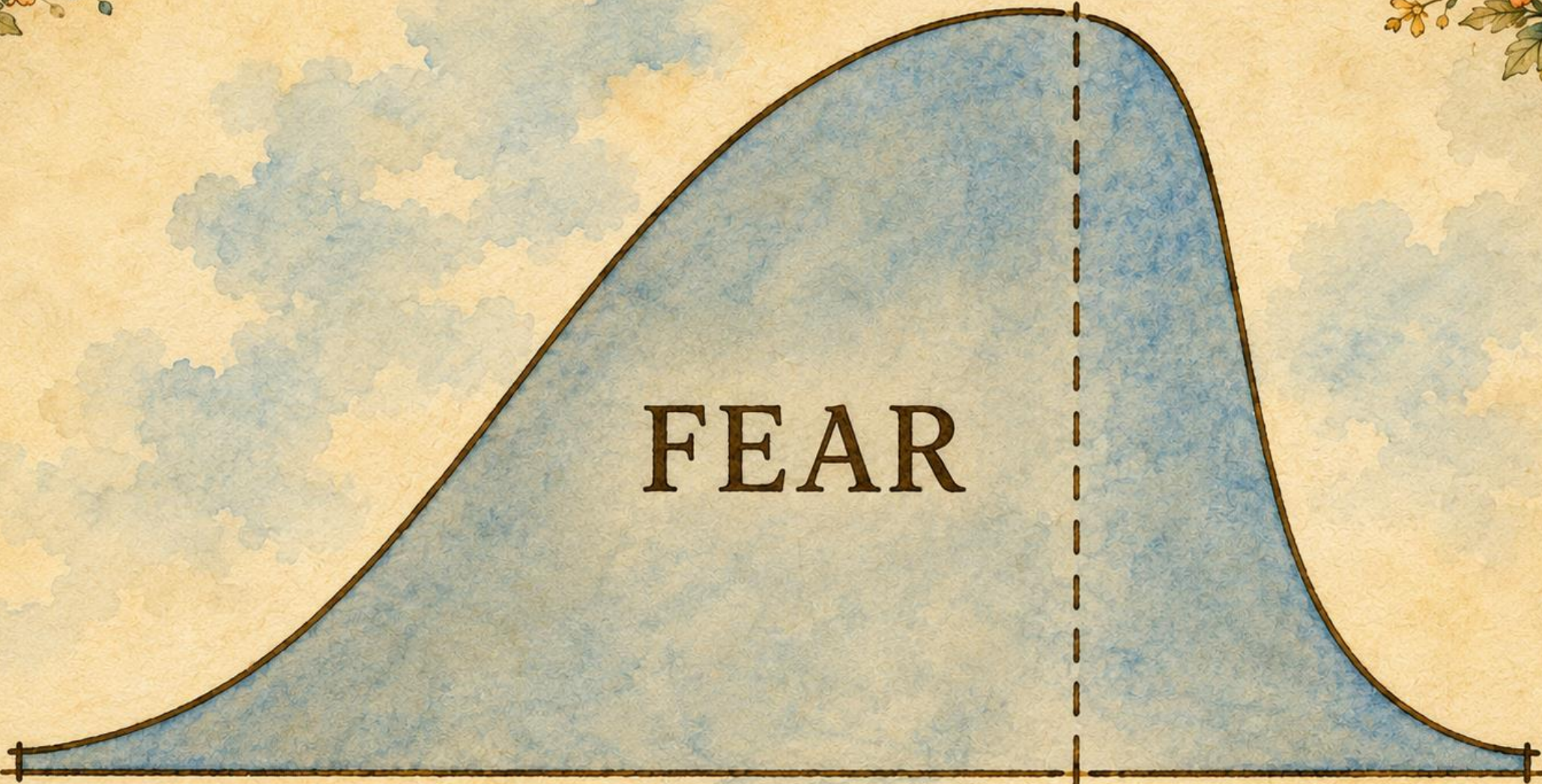
The 80% value beyond "time saved"

1. Proactive compliance and risk mitigation
2. Organizational memory and knowledge activation
3. Decision velocity (and quality)
4. Cognitive capacity and well-being
5. Talent development (but also attraction, retention, and...)
6. Access and inclusion (barriers dissolve - more people get to act)



We will all be hackers.

Hacking is generally the act of **exploring** and manipulating computer systems or networks. It's often associated with **understanding** how systems work, troubleshooting, and **finding creative solutions** to complex problems. Hackers are often skilled programmers or engineers who **enjoy pushing the boundaries** of technology.

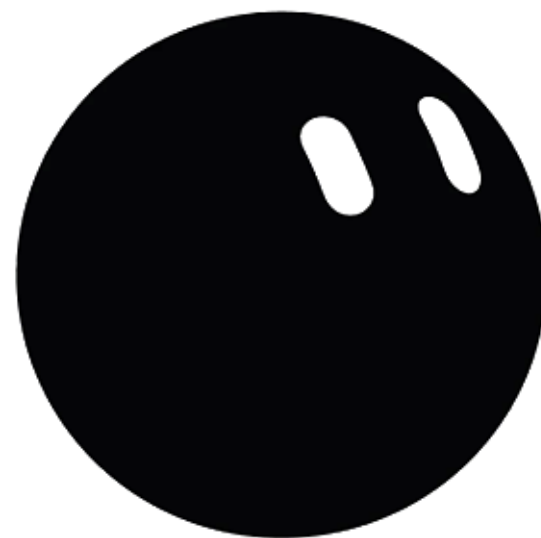
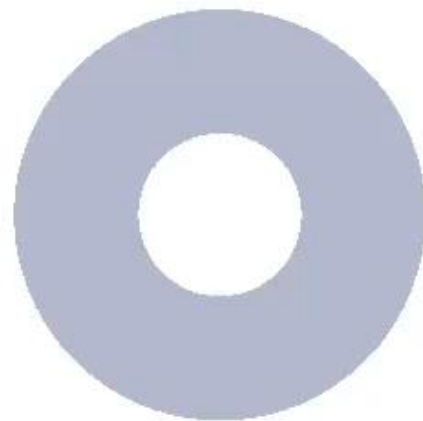


The diagram features a blue-filled bell curve on a light blue and yellow watercolor background. The curve is divided into two sections by a vertical dashed line. The left section is labeled 'START THINKING' and the right section is labeled 'START DOING'. The word 'FEAR' is centered within the curve. The entire illustration is framed by a thin gold border with floral decorations in each corner.

FEAR

START
THINKING

START
DOING



Marvin *(and Steven, dottie, Clarise the CEO...)*

- Ask yourself:
 - Does the concept make sense? Seem reasonable? Exciting or unsettling? Why, how? Where?
 - What would **your** Marvin do for you?
 - What downsides do you see? How can you mitigate them. Can you?
 - If you choose to explore (and you should): What is the first next step for you and **your** Marvin?
- And, keep asking...





We will all be leaders.

Leadership is the ability to **guide or influence** a group of people, an **organization**, or a **team** toward a particular objective. A leader sets direction, coordinates effort, makes decisions, and **motivates others to work toward shared goals**.

MIT report: 95% of generative

+

← → ↺ 🏠

🔍 https://fortune.com/2025/08/18/mit... ☆

 ⓘ 120 🌟 📷 🧠 📺

 Work ⋮

☰ Search

FORTUNE

Subscribe

My Account ▾

NEWSLETTERS • CFO DAILY

MIT report: 95% of generative AI pilots at companies are failing



By Sheryl Estrada
Senior Writer And Author Of CFO Daily

Follow

🔖

🔗

August 18, 2025, 6:54 AM ET





GETTY IMAGES

Why AI fails, in a nutshell



**There is always a
better way.**

Job 1: Do the work

(deliver, execute, run the operation)

Job 2: Improve how the work is

done: (process improvement,
eliminate waste, raise quality)

Job 3: Improve yourself

(learning, habits, growth mindset,
capability building)

Job 4: Develop the team

(coaching, learning culture, team
capability, growth mindset at
group level)





Live

The Copilot story

**Never stop
learning.**



Kasparov's three laws

- ... a machine will always beat the human being.
- A human and a machine working together will always beat a machine.
- A mediocre human with a great machine beats a great human with a mediocre machine.





Live

The JJ story

Stephen Covey's Circles of Concern, Influence, and Control is a framework from his 1989 book, *The 7 Habits of Highly Effective People*. It helps people manage stress and increase personal effectiveness by sorting life's events into three concentric zones

[God,] grant me the serenity to accept the things I cannot change, courage to change the things I can, and wisdom to know the difference.





Live

The PPT story

Four Principles to co-exist with AI

Loosely based on Prof. Ethan Mollick's *Co-Intelligence*, adapted by JJ and 

1. Invite AI into everything you do

Change behavior through practice. Get those hours under your skin and watch the tech evolve alongside you.

2. Be the human in the loop

You're always responsible. AI assists, you decide. No excuses, no blame shifting.

3. Treat AI like a human *(but never forget it's not)*

Think coworker or friend, but with unique strengths and limitations. Use what works, understand what doesn't.

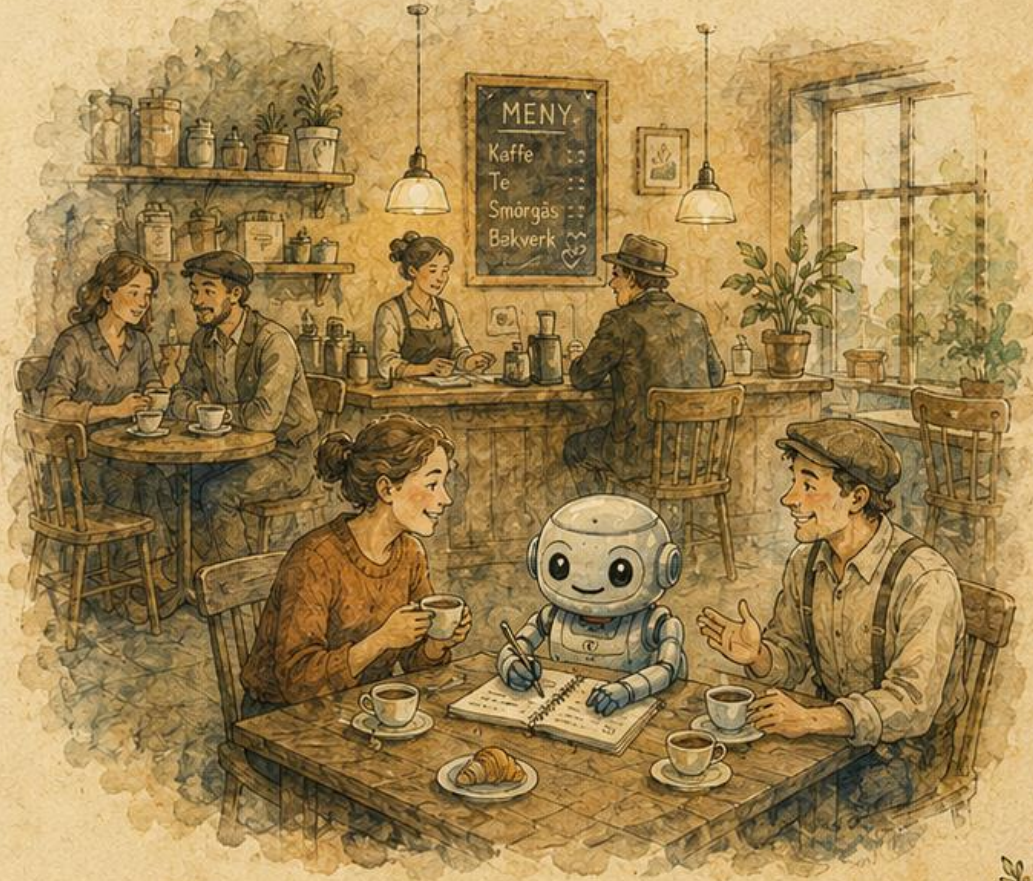
4. Today's AI is the worst AI you'll ever have

Both you and the AI evolve. What fails today might succeed tomorrow. Keep trying. Keep experimenting. Keep learning.



Four principles to future-proof yourself

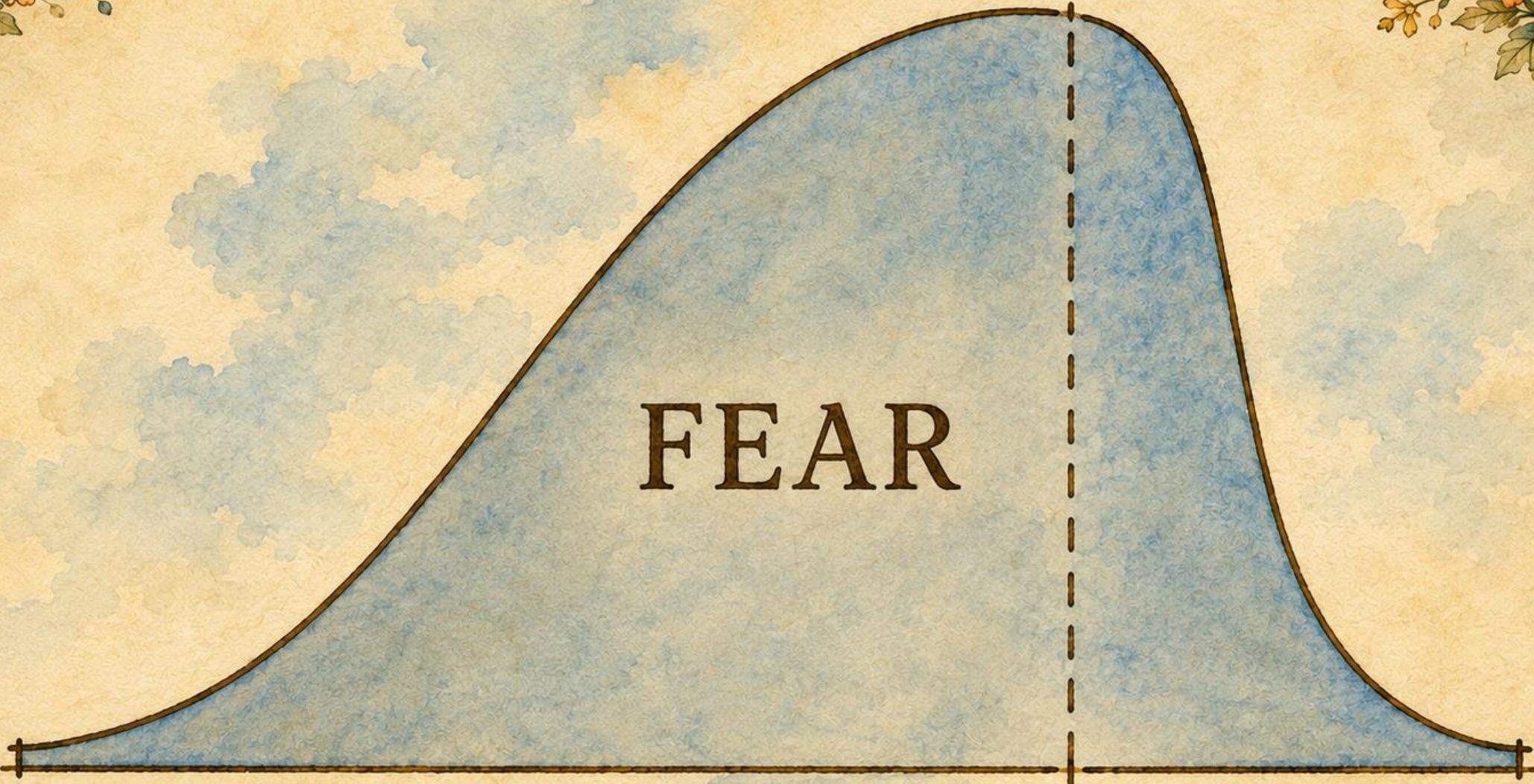
1. Invite AI into everything you do
2. Be the human in the loop
3. Treat AI like a human (*but never forget it's not*)
4. Today's AI is the worst AI you'll ever have



Now you: *write in the chat*

***What is the one thing
you'll try next?***





The diagram features a blue-filled bell curve on a light blue and yellow watercolor background. The curve is divided into two sections by a vertical dashed line. The left section is labeled 'START THINKING' and the right section is labeled 'START DOING'. The word 'FEAR' is centered within the curve. The entire illustration is framed by a decorative border of yellow and orange flowers and green leaves.

FEAR

START
THINKING

START
DOING

Atlas Copco + AI = ❤️

Real opportunities*. Today.

** You are already onboarding new colleagues, new offices, new businesses and new ways of working together. Introducing AI raises familiar practical questions about context, responsibilities, standards, access and feedback.*

Novare

Novare Leadership
Christina Andersson, CEO



Thanks for joining the session!
Scan the code and share
your feedback.
Find JJ anywhere online.
Say hi and connect!

THE END

