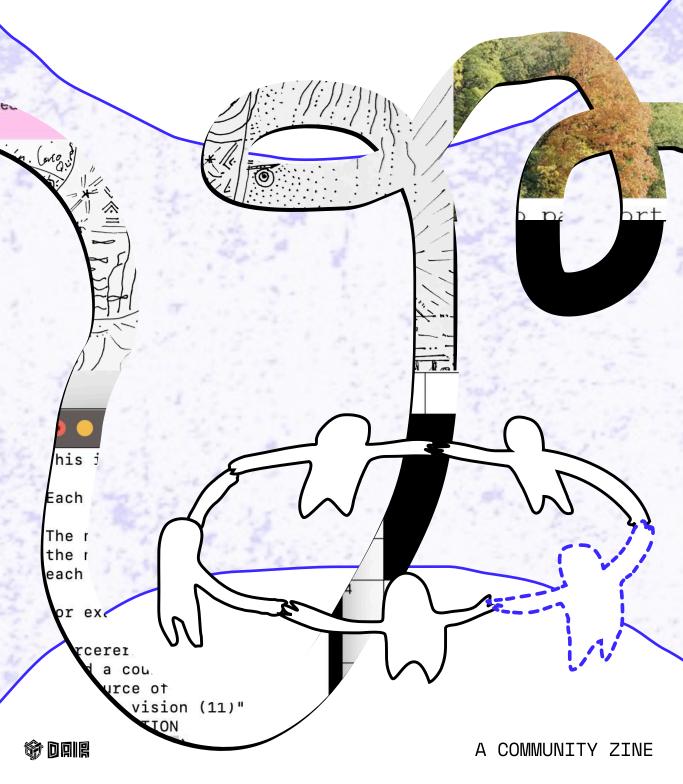
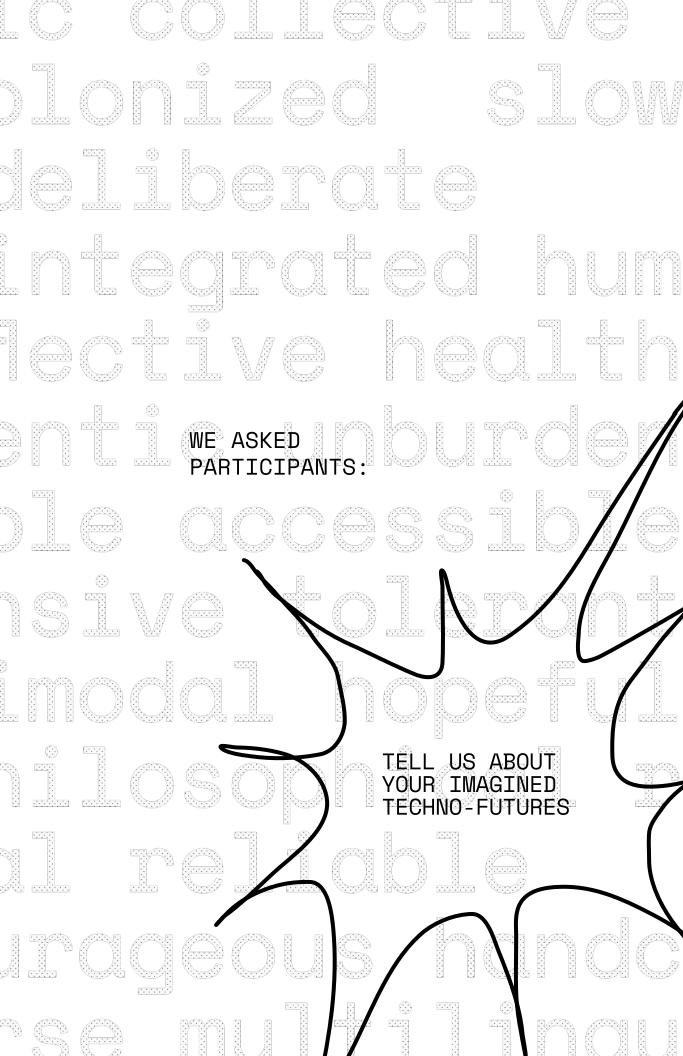
P\$SSIBEE FUTURES TO BE TO BE



THE FOLLOWING PIECES WERE CREATED DURING A WORKSHOP
HELD VIRTUALLY ON APRIL 11, 2025. orm creative (nderstanding j ntentionol ref rounding outhe o-created humk nspiring expor umbiotic multi moncipotory pr ree oreen loca CREATIVE COMMONS TO SOLUTION OF THE COMMONS TO S CC BY-NC-SA 4.0 CC BY-NC-SA 4.0

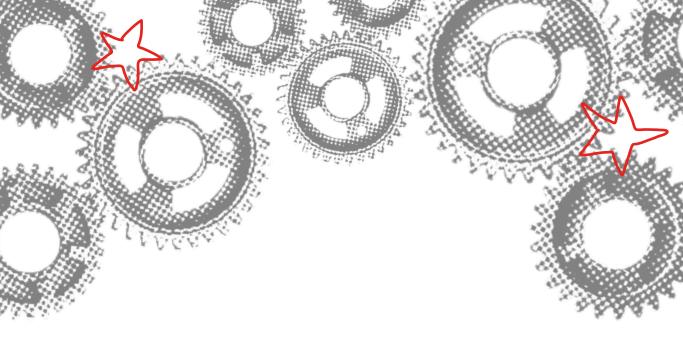


lell

	an Al model launched years ago
	fully replaced
	further improved
instruction	problem solving, and conversational flow
images and toy	multimodal capabilities, allowing them to understand both
mages and tex	multimodal capabilities, allowing them to understand both — the first for a widely deployed OpenAl model.
mages and tex	— the first for a widely deployed OpenAl model.
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	the first for a widely deployed OpenAl model. a faster and cheaped copyright defined
images and tex	— the first for a widely deployed OpenAl model. a faster and cheaped copyright
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	the first for a widely deployed OpenAl model. a faster and cheaped copyright defined

SARAH KIDEN, RESEARCH FELLOW UNIVERSITY OF SOUTHAMPTON

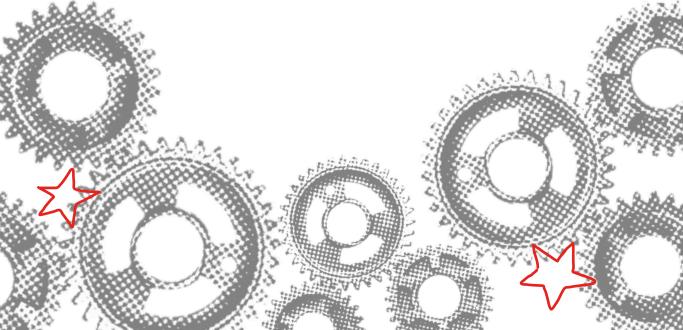
lll



A brick in the wall Or a cog in the machine Is this what we teach for?

Transact, don't think Craft a prompt, not a poem You are your metrics

No, we can't afford To stop, to think, or to doubt We're a university



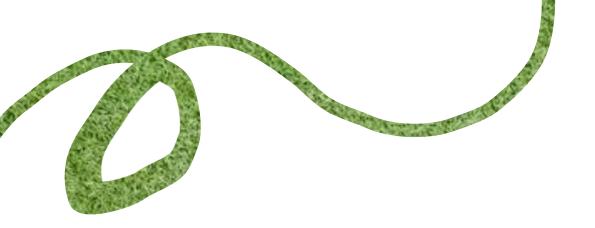
Code writes itself, Jobs fade like old photographs, Human touch, a distant dream.

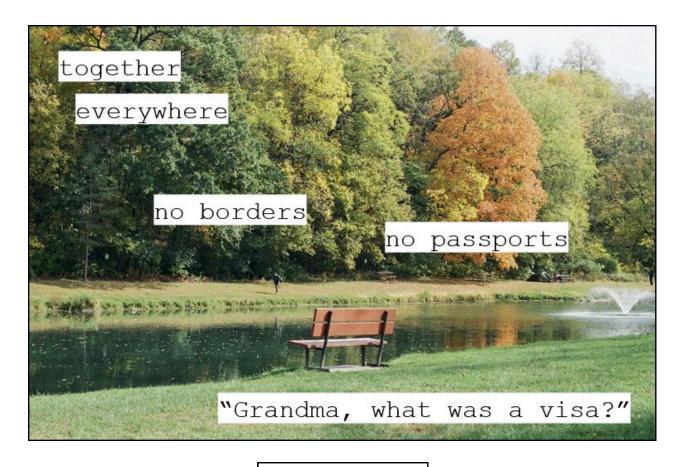
RASAGY SHARMA





ANGELOS FROM JOINT FRONTIERS





LAURA CARTER

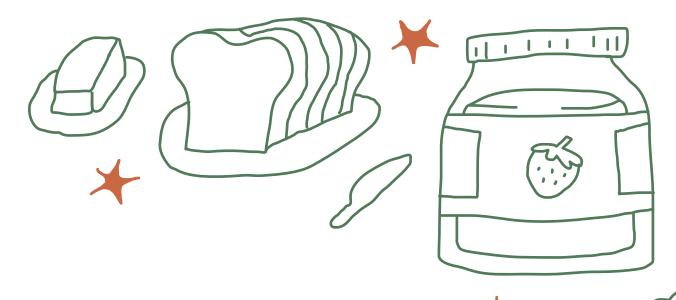




RAMLA ANSHUR LINKEDIN.COM/IN/RAMLAANSHUR/



young science	
	marshaled
	medicine
	shaped climate
	,
	progress is happening,
	vulnerable
	response to
environmental justice investigation	
Excellence.	



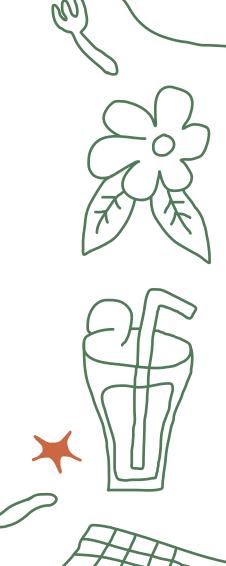
My little world in 2050

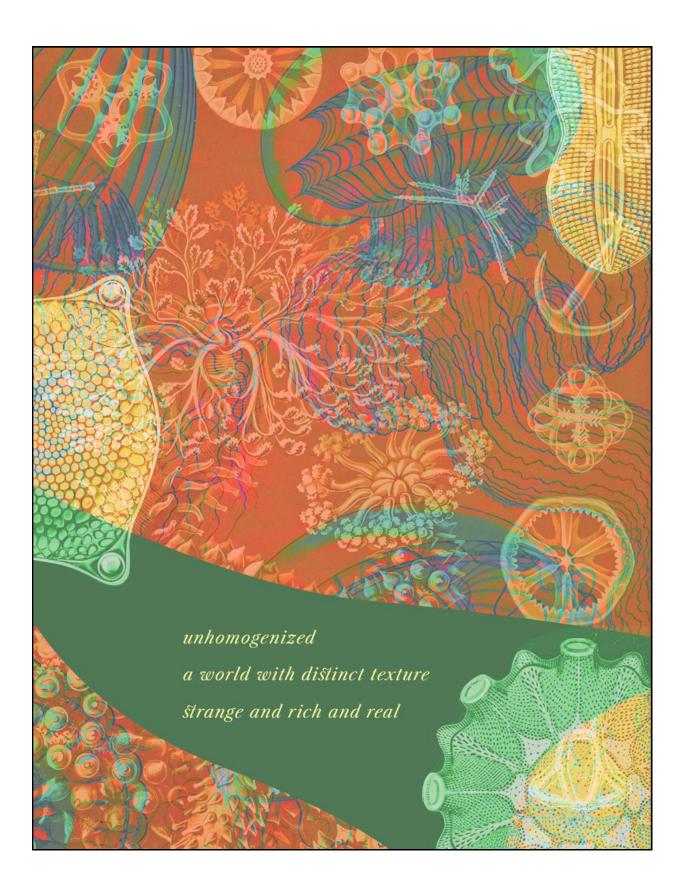
In 2050 my kids will be grown up, maybe there'll even be grandchildren. We meet every Sunday for lunch, everyone takes turns to prepare it.

In the summer, we sit outside in the garden, in wintertime it's cozy inside.

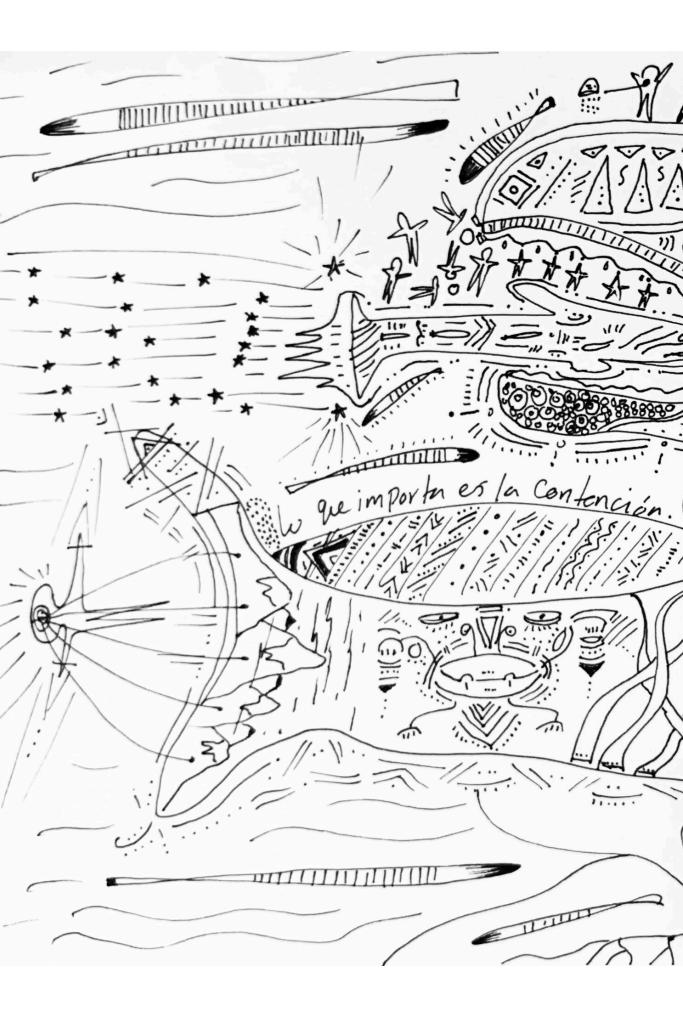
On Monday my kids will return to friends, hobbies, studies and work. My partner and me will return to our daily routines and look forward to the future that lies ahead of our children.

The role of technology in the big world out there: To support our all daily lives, our communities and our environment.

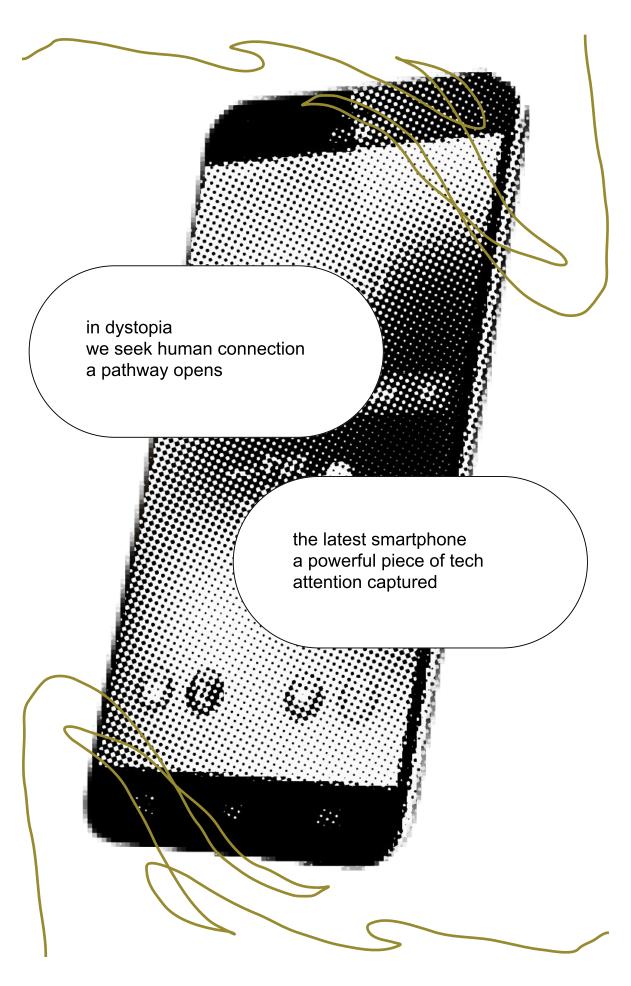




KATHERINE OLVERA



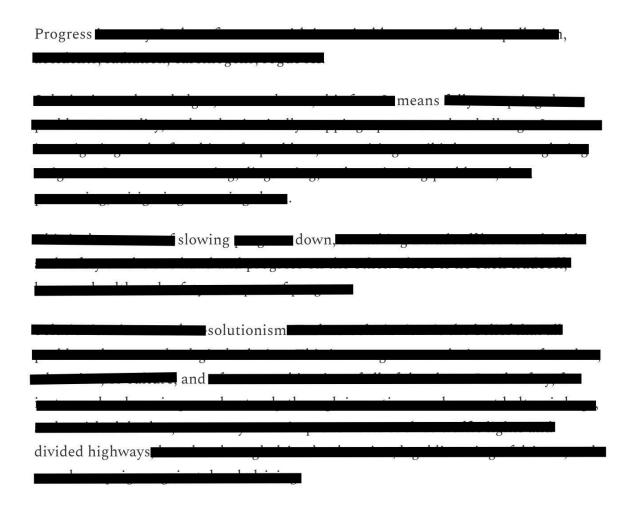




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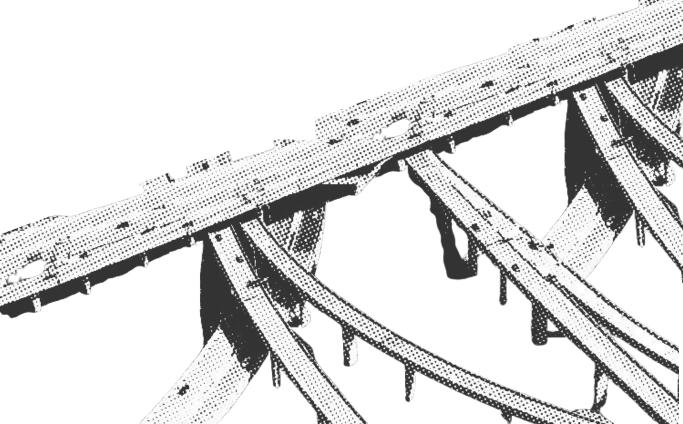


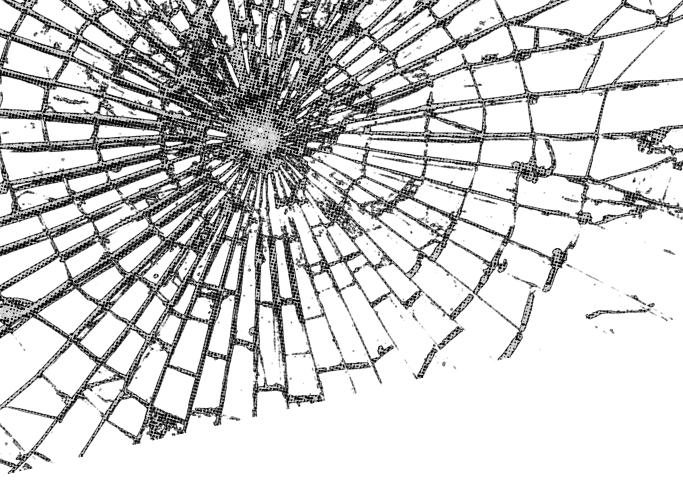
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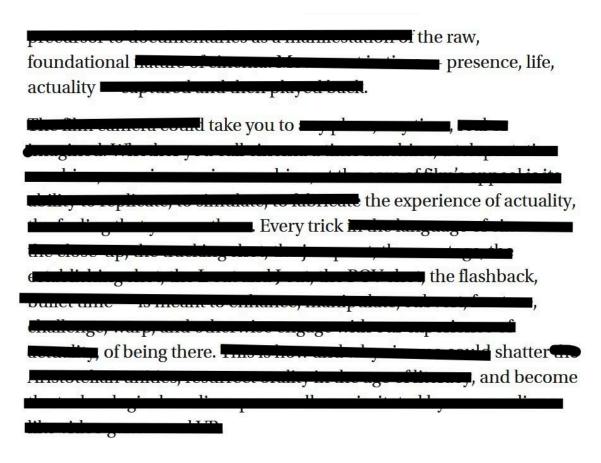


NATASHA SAMANTHA GODWIN

Text Source: Progress happens because solutions create new problems to solve by Jason Crawford for Freethink

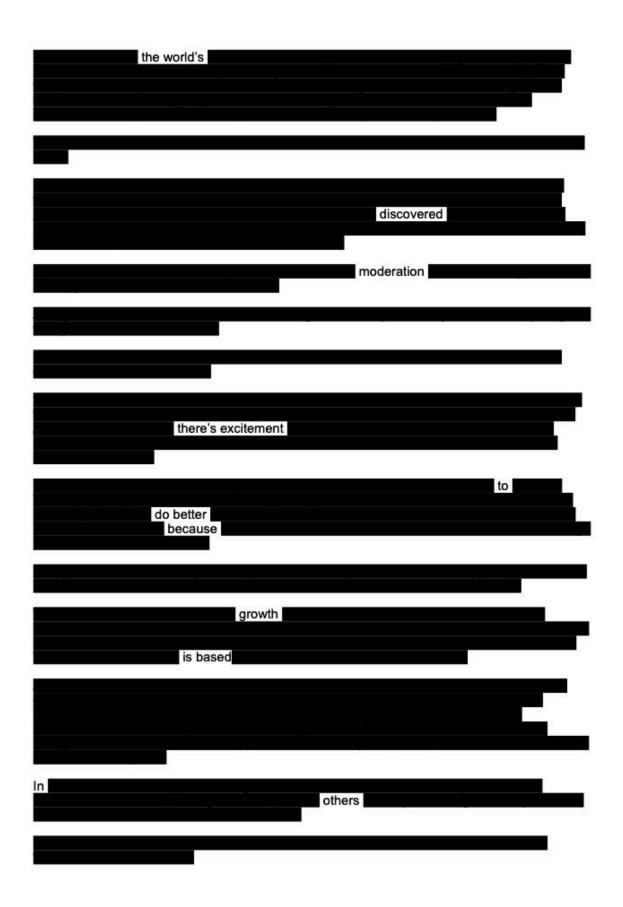




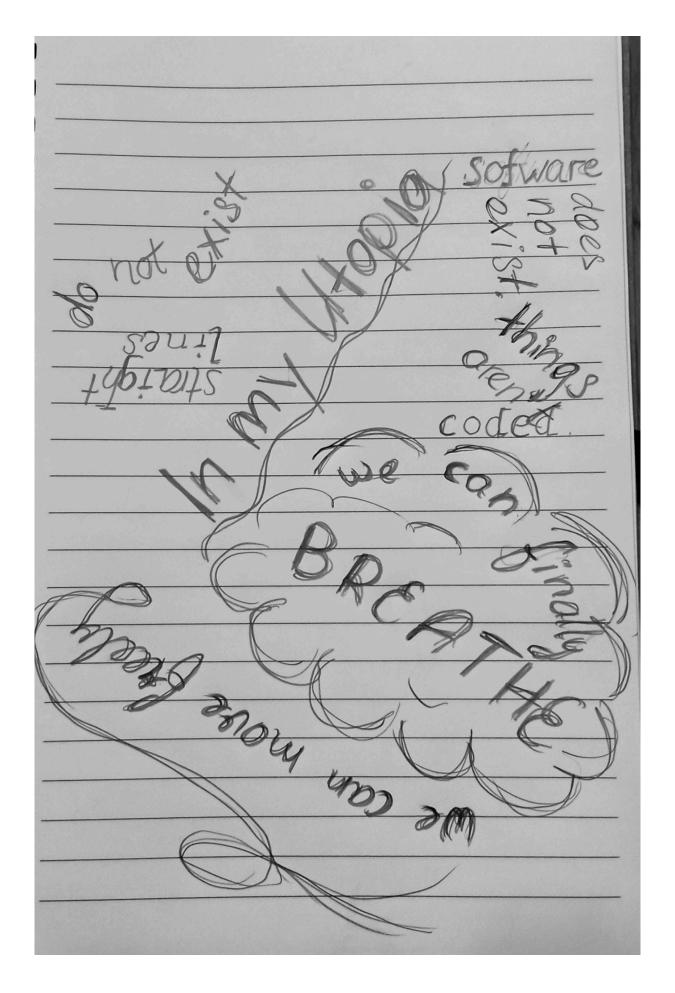


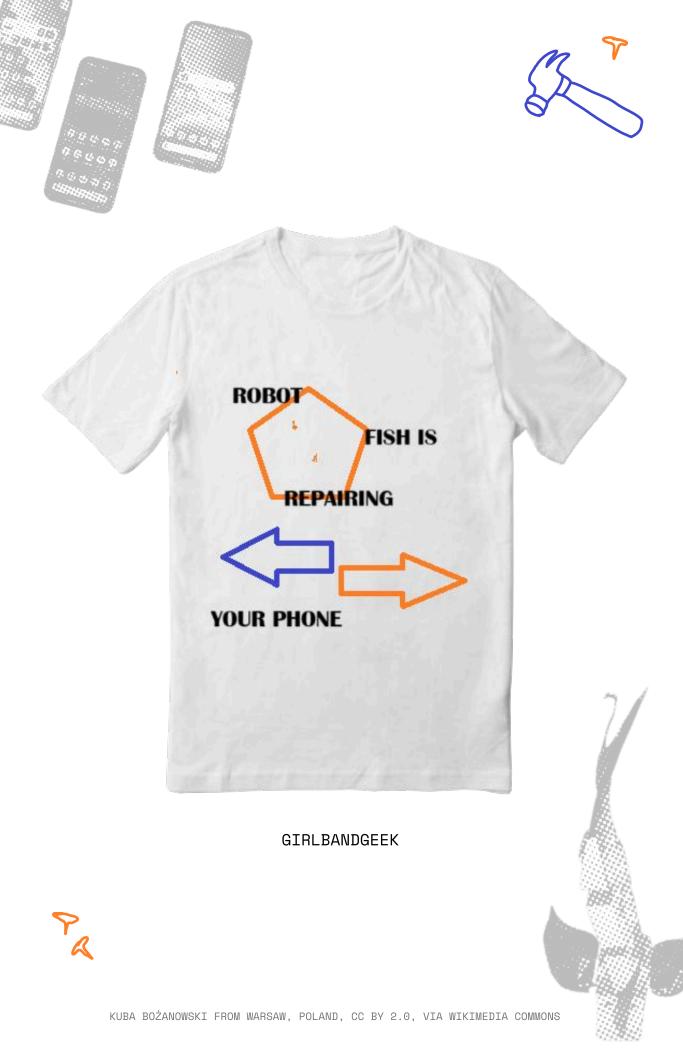
JOLENE ARMSTRONG

Text Source: The cinematograph, the "noematograph," and the future of AI art by Ken Liu for Big Think



E.J. PAVY, PH.D.



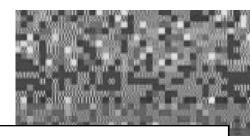


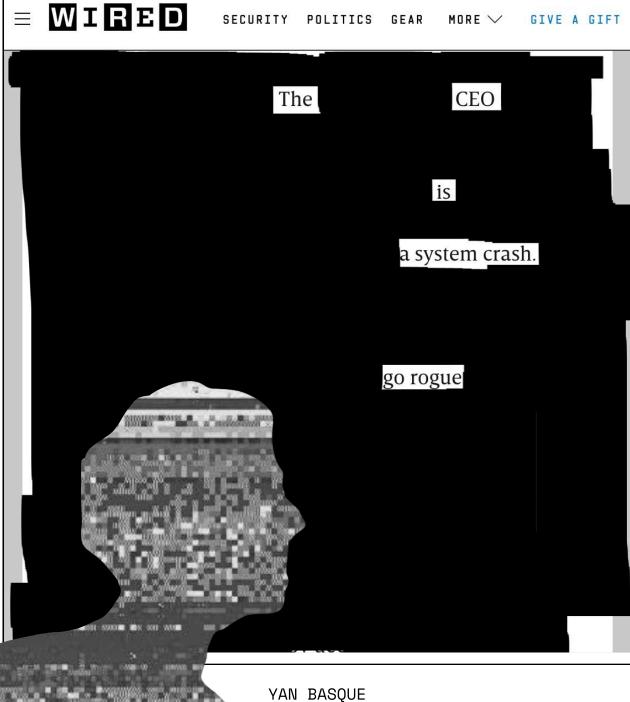


Art is made by people And so freely given. No media is locked, Kept from those who desire.

Knowledge is shared amongst peers, strangers, and enemies. For which would hurt us more? Fortresses or bridges.

CYNTHIA FEENY





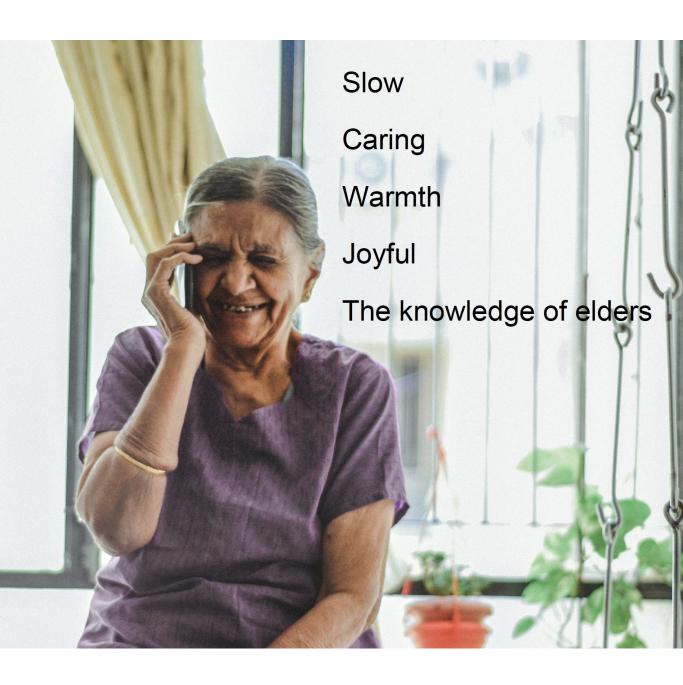
Text Source: If Anthropic Succeeds, a Nation of Benevolent AI Geniuses Could Be Born by Steven Levy for Wired Magazine



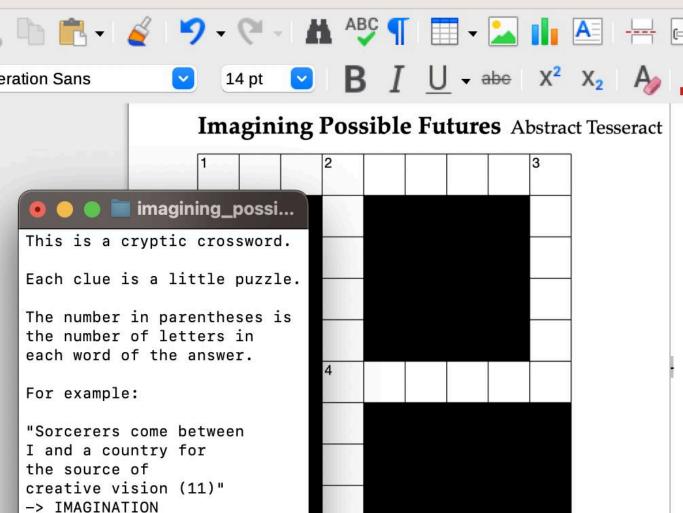
In the name of efficiency and accuracy
We lost all the rest, called it 'bias' — then progress
Who cares for what's lost in the cracks?
We got our general super machines
Who know everything in sweeps
But nothing specific about you or me



MARA



ANONYMOUS



ACROSS

(I-MAGI-NATION)

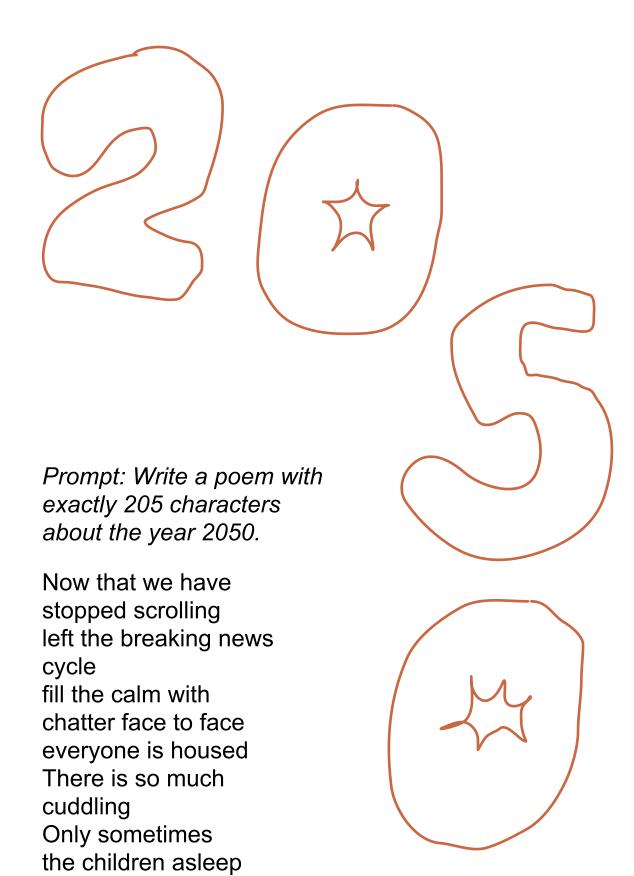
- 1. Ed, you charged particle for learning (9)
- 4. Neither's partner, headless lush as the ideal learning speed (2, 4)

DOWN

- 2. Model United Nations inside a mutually-beneficial national association it's where learning should happen (9)
- **3.** Jumbled onrush as the ideal learning speed (2, 4)







we tell each other stories

about that time we almost lost our way



A Data Spill

AdTargetr dealt in a special kind of information: If you were a business and you wanted to know the habits of your customers, they would correlate email addresses to location data, and tell you the types of places your customers frequented. Now you could advertise in those places, hoping that the other people in those areas were also potential customers.

This was extremely illegal, of course. That's why AdTargetr only dealt on the Dark Web.

If the Data Protection Agency ever found out who ran AdTargetr, they were going to be in big trouble.

But there were only a few places that the location data could have come from, so it was easy to track down the company that provided it. A map startup.

The Data Protection Agency investigated, and found that their users' data was gathered intentionally -- already a major violation. They also found that the data was sold intentionally -- the worst violation.

The map startup was seized and brought to an auction of groups wishing to run it as a worker collective.

The money seized from the map startup could only go part way toward compensating the victims of the leak. That's why, like all information technology companies, they had been paying into the government's "Data Leak Cleanup Fund". That money went to helping individuals whose data had been leaked -- relocation was offered. New identity documents, new accounts on their platforms. The data ombudsperson would help with all that.

This program helped clean up data spills. It did some to reduce them at the source, by reducing the amount of data that companies stored. But more could be done: A society could be created based more on person-to-person relationships, where data didn't have the dangerous power it had over people.

MICHELLE HUGHES
aMEGAMICHELLEaA2MI.SOCIAL

So, what happens when

We are ready to share

We never learn.

We always build massive infrastructures without considering alternative futures. It happened with highways in the petroleum age, and again with data centers in the AI age.

In the 2020s, the AI boom led to an explosion of data center construction. Governments and corporations rushed to expand computational capacity, prioritizing scale over sustainability. Localized and edge computing existed, but policymakers were blind to alternative models. Centralized infrastructure was seen as the only way forward. The signals were there. Heatwaves had already forced data centers offline. In the summer of 2024, a facility in the UK had to shut down when its cooling systems failed under extreme temperatures.

Climate experts warned that these energy-hungry infrastructures weren't built for a warming world. Advocates pushed for localized AI, energy-efficient edge computing, and smaller-scale infrastructure. But governments saw centralized AI as key to data sovereignty, while tech giants resisted decentralization to maintain control over computational economies. They couldn't imagine an AI future without massive structures.

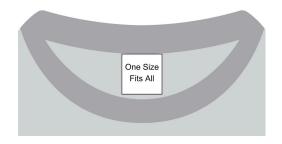
By the 2050s, as energy grids strained and cooling systems failed en masse, these structures were slowly decommissioned. Now, in 2100, these once-powerful data centers lie abandoned- monuments to an era of reckless digital expansion. Their structures are crumbling, their servers silent. Archaeologists and historians explore their ruins, unearthing the remnants of a society that believed in infinite computation.



photo by kennedy ryann



In my ideal technofuture, you can tune a personalized AR system to reformat incoming speech to align with a healthy culture that works for you - your culture - while preserving the statement's best intent. harmful stereotypes and beliefs would be automatically processed to phase them out. this would be normalized, so we'd live in a hypercompatible culture over an ethical, nonjudgemental, compassionate baseline



What's a problem that bothers you about technology?

Problem: Tech is a one-sized-fits-all approach. The status quo of localization is the same tech shipped everywhere, only some copies have crappy translations.



A STARTER CHECKLIST

Acknowledge who the tech is being built for. No tech is universal! Be specific.

This tech is being built for the group

- 2. Take the time to think. Do any more (NOT OTHER) groups besides the one named even need this tech?
 - a. If not, limit distribution.
 - b. If so, name the groups:
 ______. Be comprehensive.
- _____. be comprehensive.
- 3. Design tech to respond to everyone's needs and interests.
- a. In-culture experts lead culturespecific design.
- b. Tech features bespoke language(s) that speaks culturally to each group.

In an ideal world, how would we design tech?

For emphasis: Communities are given the rights and support to develop an iteration - especially the first - of whatever tech they want and need.

Hard and Fast Rules:

No <u>underpaid</u> and <u>exploited</u> shadow workers allowed! People are credited fairly for their work.

Funding and support shall not be bureaucratic! What shall be bureaucratic is the paper trail that demonstrates that all components and work that contributed to the tech abides by fair practices.

No stealing of natural resources allowed!

An objective of the tech shall be to have a small environmental footprint.



Time for the real imagination... What would a world look like where the problem identified is unimaginable?

People would have tech that they don't have to fight with, that is ethical, useful and intuitive, engaging and even delightful that helps them to achieve their creative vision for the world.



