



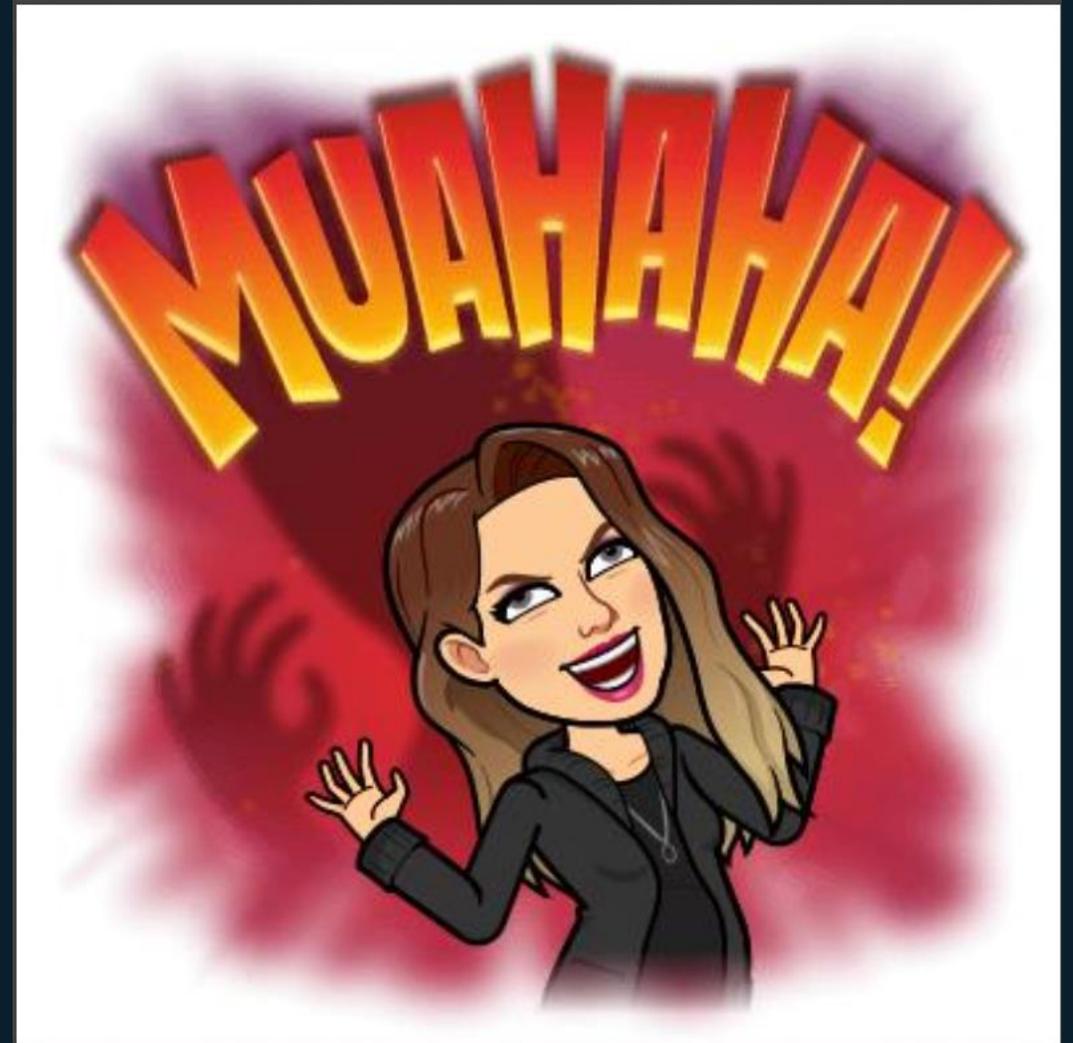
RAGE

Against the Machine Learning!

  @DonaSarkar

Tired: AI Will Take
Your Job

More Tired: A person
with AI will take your
job



Forget that!

I'm taking AI's job!

← Post

 **Bindu Reddy** 
@bindureddy Follow ...

AI is replacing copy writers but now they are getting paid to make AI content more human!

The same is going to happen with other professions. AI will do the bulk of the heavy lifting and humans will still continue to be in the loop, supervising the AI models and improving quality.



The screenshot shows a mobile interface with a search bar, the BBC logo, and a 'Watch' button. Below is a video player with a 'PLAY' button. The article title is 'AI took their jobs. Now they get paid to make it sound human' by Thomas Germain, published 20 hours ago. A 'Share' button is visible at the bottom right.

That's like saying
someone with
SPELLCHECK will take
your job.

AI is going to be a part
of every job and every
industry at some point



Jeremy Nguyen 📝 🚢 🟩
@JeremyNguyenPhD

Follow

College profs: How do we stop students using AI on their assessment, man?!

Pulitzer Prize committee: 5 of 45 this year's Pulitzer nominees used AI to help with their writing...

Five of this year's Pulitzer finalists are AI-powered

Two of journalism's most prestigious prizes — the Pulitzers and the Polk awards — on how they're thinking about entrants using generative AI.

By **ALEX PERRY** March 11, 2024, 10:31 a.m.

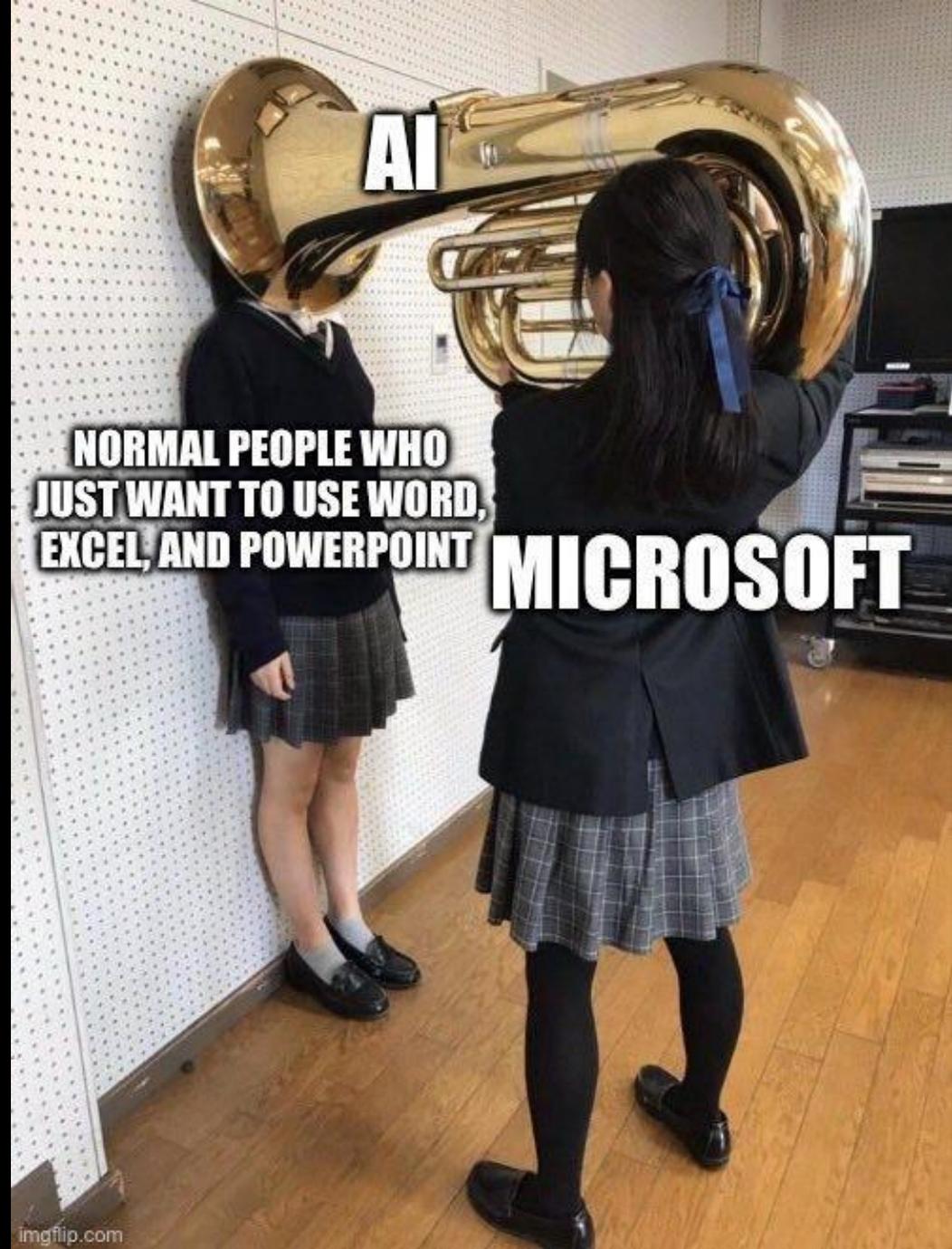


Five of the 45 finalists in this year's Pulitzer Prizes for journalism disclosed using AI in the process of researching, reporting, or telling their submissions, according to Pulitzer Prize administrator [Marjorie Miller](#).

It's me.

Hi.

I'm the problem,
It's me



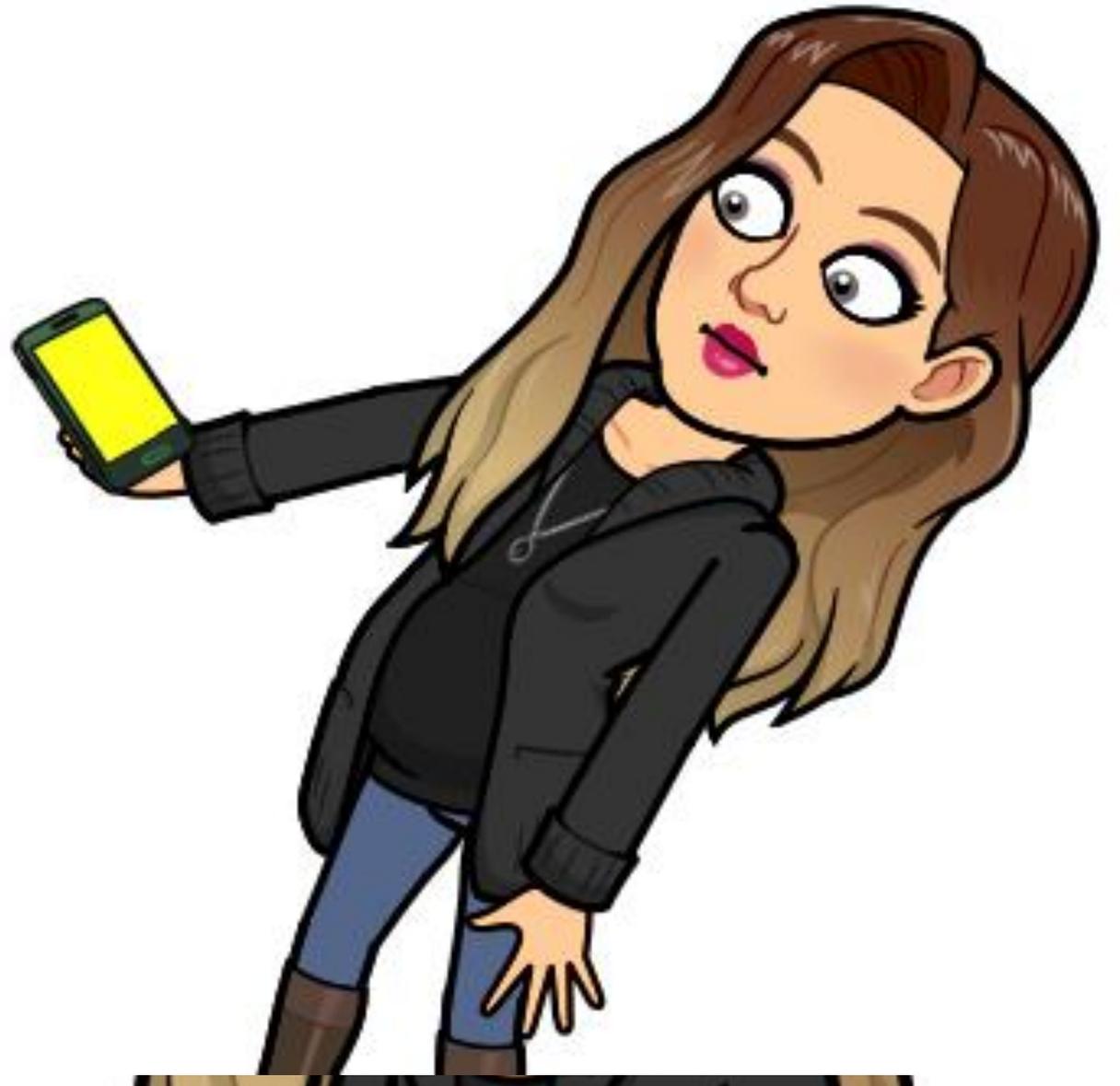
**Part 1: Is this AI business
nonsense or real?**

Answer: Yes



How do we know
if AI is sticking
around or just
going to be
yet another fad?

I mean, we've been
suckered into
nonsense fads in the
past.



Why Amazon is the king of innovation: Advantage, Alexa

We continue our week long series on Amazon innovation with a discussion of the Amazon Echo, Tap, and Dot devices, and how the Alexa service may be taking the fire out of Siri and OK Google.



Written by David Gewirtz, Senior Contributing Editor

May 25, 2016 at 5:19 a.m. PT



See: **Alexa**

Segway was supposed to change the world. Two decades later, it just might



By [Matt McFarland](#), CNN Business Video by John General, CNN Business

 14 minute read · Updated 1:04 PM EDT, Tue October 30, 2018



Roger Brown still remembers the shocked looks people gave him the first time he rode a Segway through the halls of the company's New Hampshire headquarters.

It was early 2013, a rough time for the startup and its aspirations of changing how the world gets around. Brown had bought the company for just \$9 million a few weeks before and flown in from his home in Tennessee to begin turning things around. What better way to get a sense of the place than to zip about on its signature product?

As Brown cruised the halls on the self-balancing two-wheeled scooter, an employee pulled him aside to lecture him on the risks of riding without a helmet. Brown was dumbfounded. "I own the company," he told the employee. "I can do it." With that, he whizzed away.

See: **Segways**

See: **NFTs**
(I still don't know
what this is)

NFTs are much bigger than an art fad – here's how they could change the world

Published: April 26, 2021 12.24pm CEST



Authors



James Bowden
Lecturer in Financial Technology, University of Strathclyde



Edward Thomas Jones
Lecturer in Economics, Bangor University

Disclosure statement

The authors do not work for, consult, own shares in or receive funding from any company or organisation that would benefit from this article, and have disclosed no relevant affiliations beyond their academic appointment.

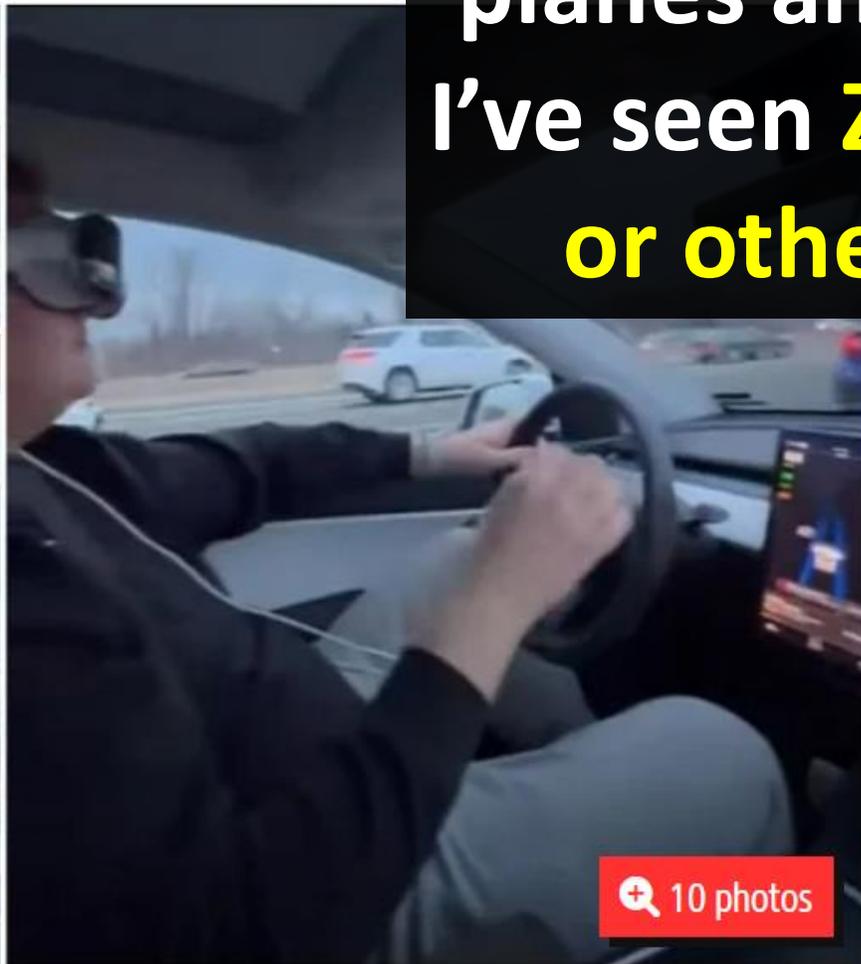
Partners

Tesla Owner Wears Apple Vision Pro While Driving With FSD Beta Turned On, Police Stop Him

Published: 3 Feb 2024, 13:15 UTC • By: [Florin Amariei](#)



I have been in a LOT Of planes and a lot of confs. I've seen **ZERO Vision Pros** or other MR devices



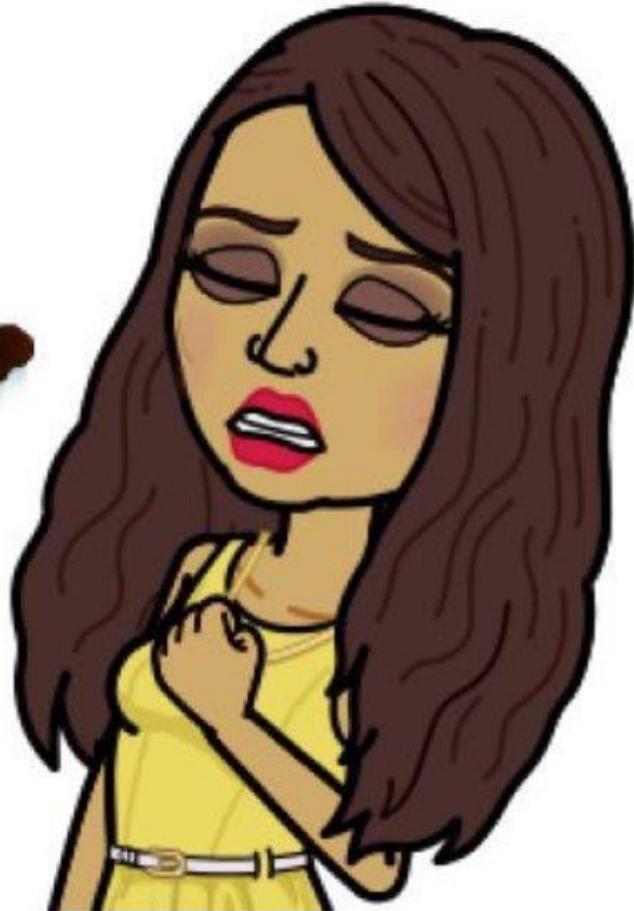
10 photos

Tech can be cool...AND it can be NOT
USEFUL to normal people.

Both can be true!



THE
STRUGGLE
IS
REAL



Why can't we have
nice things?

All that clickbait, that's
why!

Is AI any Different?

Theme	iPhone	Aug Reality	Alexa	NFT/ Bitcoin	ChatGPT
Obvious consumer benefit	Yes	Kind of	Kind of	No	Yes
Low-cost to try	Kind of	No	Yes	Maybe?	Yes
Easy to build on for devs	Yes	No	Kind of	No	Yes
Integrated into existing life	Yes (we had Nokia flip phones!)	No	No	No	Yes
Form factor is natural	Yes	Absolutely no	No	No	Yes

iPhone (4.5/5)

WIRED

FEATURED

HOW DO RED LIGHT THERAPY MASKS WORK?

EVERYTHING YOU NEED TO KNOW ABOUT HYBRID CARS

TH

FRED VOGELSTEIN

GEAR JUN 28, 2017 7:00 AM

Inside Apple's 6-Month Race to Make the First iPhone

This story of the 24 weeks, three days, and three hours leading up to the launch of the iPhone is excerpted



Former Apple CFO Steve Jobs holds up an Apple iPhone at the MacWorld Conference in San Francisco on January 9, 2007. PAUL SAKIMA/AP

PROS:

- Easy to use
- Status symbol
- The AppStore was a game changer for devs == apps

CONS:

- "luxury" price for a cell phone that dropped calls at first....

Augmented / Mixed Reality (2/5)



PROS:

- **Cool demo tech**

CONS:

- We **cannot find** a mainstream use case
- Very **high cost**
- You **look dumb**
- Building on it is **expensive**

Amazon Alexa (3/5)



PROS:

- Multiple **consumer use cases** (play music, get groceries)
- **Medium cost**

CONS:

- **Weird form factor** (yelling into a speaker)
- Pretty much **no one builds on it**

NFTs/BitCoin(0/5)



PROS:

- Hmm...catchy name?

CONS:

- Truthfully, I still don't know what this is

ChatGPT/Copilot (5/5)

ChatGPT

Chatbot developed by OpenAI

ChatGPT is a large language model-based chatbot developed by OpenAI and launched on November 30, 2022, that enables users to refine and steer a conversation towards a desired length, format, style, le...



chat.openai.com

Developer(s) [OpenAI](#)

Initial release [November 30, 2022](#)

Stable release [November 6, 2023](#)

Written in [Python](#)

Engine [GPT-3.5 \(free and paid\)](#) · [GPT-4 \(paid only\)](#)

Platform [Cloud computing platforms](#)

Type [Chatbot](#) · [Large language model](#) · [Generative pre-trained transform...](#)

License [Proprietary](#)



PROS:

- use cases for **consumer** (students) & **commercial** (lawyers)
- very **low-cost**
- incorporated into **things we use** (search, Word, Outlook)
- We're used to typing in a box
- Building on it is easy
- You don't look AS stupid

CON:

- turns out **prompting is hard** and not intuitive

Theme	iPhone	Aug Reality	Alexa	NFT/ Bitcoin	ChatGPT
Obvious consumer benefit	Yes	Kind of	Kind of	No	Yes
Low-cost to try	Kind of	No	Yes	Maybe?	Yes
Easy to build on for devs	Yes	No	Kind of	No	Yes
Integrated into existing life	Yes (we had Nokia flip phones!)	No	No	No	Yes
Form factor is natural	Yes	Absolutely no	No	No	Yes

Part 2: **We got ISSUES**

“I am offended”

Bros: No one needs to study CS anymore

Tech companies:
Aggressively importing CS people from OTHER COUNTRIES to build AI

BTW: has anyone heard of the “Sam Altman Test”?

↻ Jeremiah Owyang reposted



Sigil Wen   @0xSigil · 9h

Just confirmed: [@sama](#) named O1 after the [@O1Visa](#)



 **ChatGPT**   @ChatG... · 4/3/24

im an alien of exceptional ability

The stage was set in the 50s



Alan Turing – “Computer Machinery and Intelligence” - 1950



John MacCarthy



Marvin Minsky



Claude Shannon



Ray Solomonoff



Alan Newell



Herbert Simon



Arthur Samuel



Oliver Selfridge



Nathaniel Rochester



Trenchard More

Dartmouth Workshop on Artificial Intelligence - 1956

It's called the “Turing” test, not the “Sam Altman Test”
I have some ISSUES with you all! AI was invented HERE (ish)

Bjarne Stroustrup (/ˈbjɑːrnə ˈstrʊvstrʊp/; Danish: [ˈbʲɑːnə ˈstɕɑwˀstɕɔp]^{[3][4]} born 30 December 1950) is a Danish **computer scientist**, known for the development of the **C++ programming language**.^[5] He led the Large-scale Programming Research department at **Bell Labs**, served as a professor of computer science at **Texas A&M University**, and spent over a decade at **Morgan Stanley** while also being a **visiting professor** at **Columbia University**. Since 2022 he has been a **full professor** at Columbia.^[6]

Early life and education [edit]

Stroustrup was born in **Aarhus, Denmark**. His family was **working class**, and he attended local schools.^[7]

Bjarne Stroustrup



Stroustrup in 2013

Born 30 December 1950
(age 73)
Aarhus, Denmark

Nationality **Danish**

Alma mater **Aarhus University**
(**Cand.scient.**)
University of Cambridge
(**PhD**)

Known for **C++**

Thank you Bjarne Stroustrup!

For C++, without which we'd have no OS so no AI!



Anders Hejlsberg  · 2nd

Technical Fellow at Microsoft

Microsoft · DTU - Technical University of Denmark
Seattle, Washington, United States

Thank you Anders!

For Turbo Pascal
For Delphi

For C#

For TypeScript

For being an awesome
person!

Part 3: What is AI anyway?



Dona Sarkar @ #MPPC23 @donasarkar · Sep 5

TL;DR: I'm changing jobs within @Microsoft to build an AI and Copilot Extensibility Dev Program for All Of Our Copilots!

I started writing code in 1998 (!) and over the past 25 years (!!) I have seen the magical things that being a developer can do 🙌



84 72 1,292 98K

Trending in Technology

OpenAI

Trending with Emmett Shear, Greg Brockman

Trending in Microsoft

CEO of Microsoft

6,609 posts

Technology · Trending

Sam and Greg

10.4K posts

“New AI news just dropped”

- How I wake up every day



We've been in a Hype **Cycle ALL LAST YEAR**



2015

**SELF-DRIVING
CARS IN 2 YEARS**

CausalPython.io



2016

**RADIOLOGISTS
OBSOLETE
IN 5 YEARS**



2024

**RADIOLOGISTS
IN REGULAR CARS
DRIVING TO WORK**

**People hate AI because of our
nonsense statements in the past**

...and because we are
creepy as heck

What in the Black Mirror
in THIS?

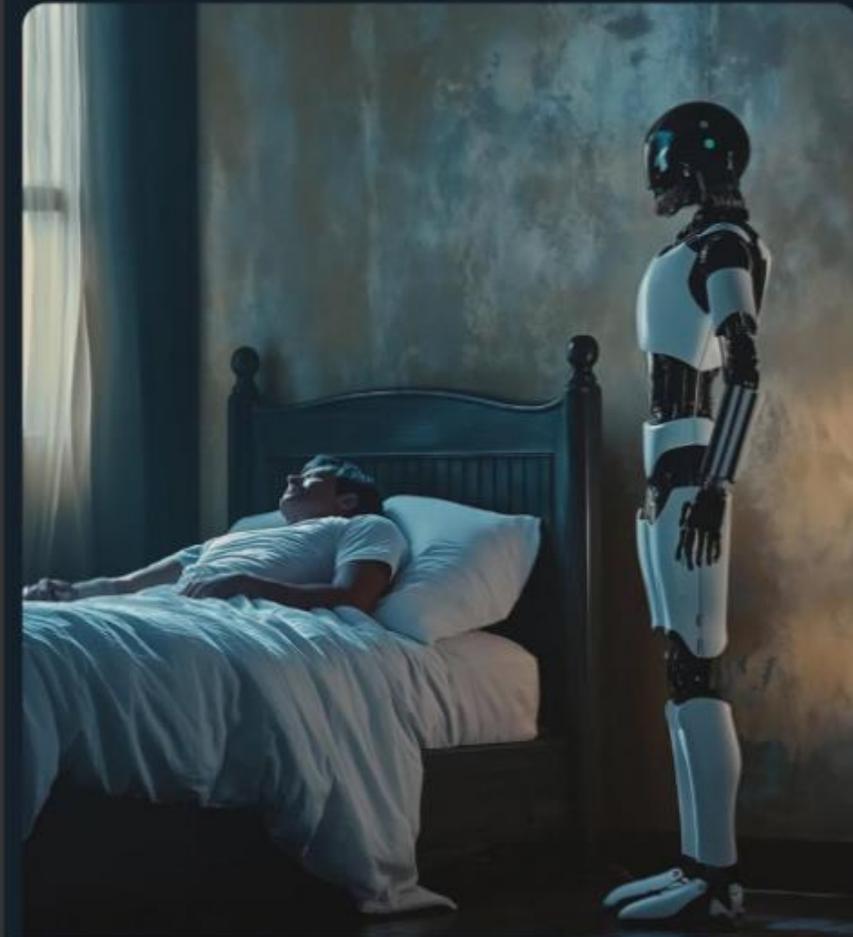


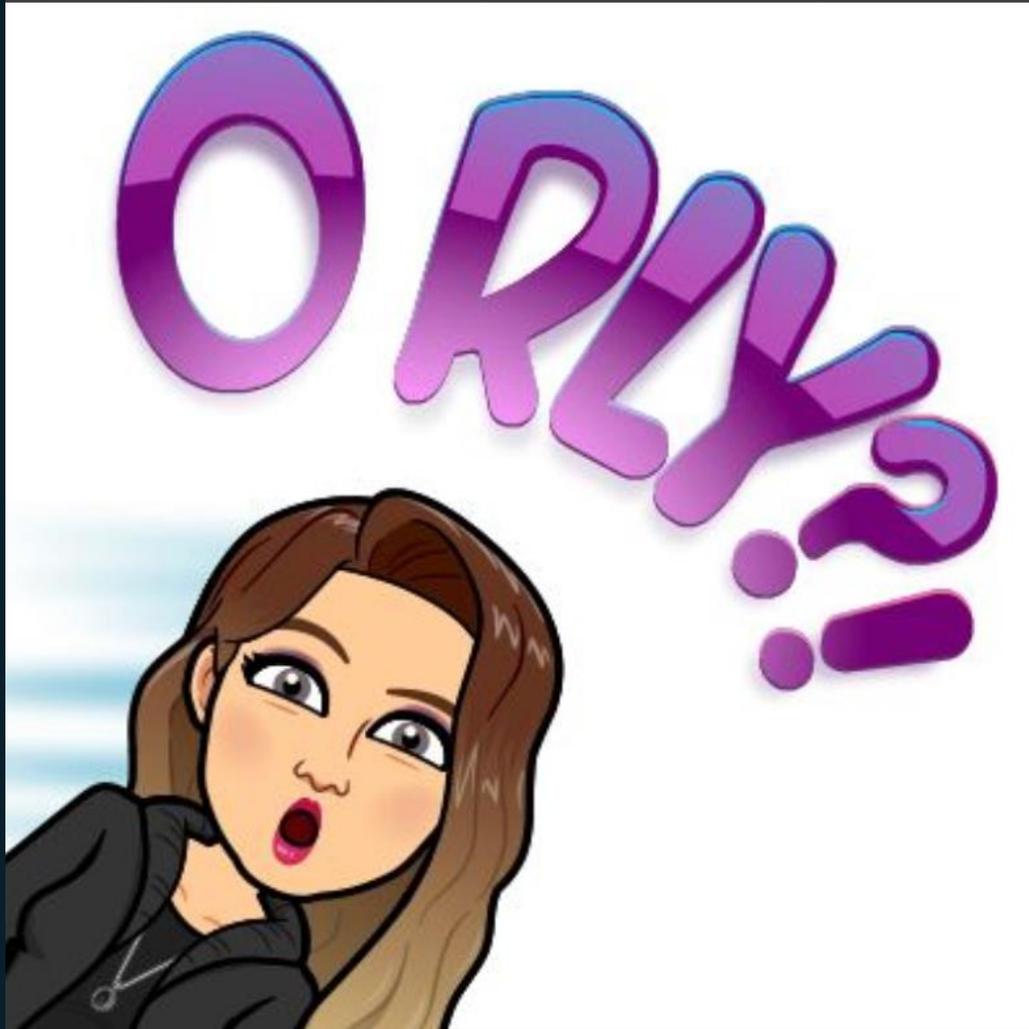
Southland Post 

@SouthlandPost

Follow

The new Tesla Robot will watch you sleep overnight and monitor your breathing, heart rate, sleep patterns, and it will also protect you from any home Invasions.





...but there are some
wins



Ashlee Vance ✓

@ashleevance

Follow



We can talk about how limited these current models are, but I chucked an elderly parent's chest x-ray image and bloodwork (in Spanish) into ChatGPT, and it gave me what turned out to be a totally complete and accurate diagnosis days before the doctors responded. That's just nuts

**Non-tech
people are
solving
life issues**

Companies are finding exponential value



Luke Wroblewski ✓

@LukeW

Follow



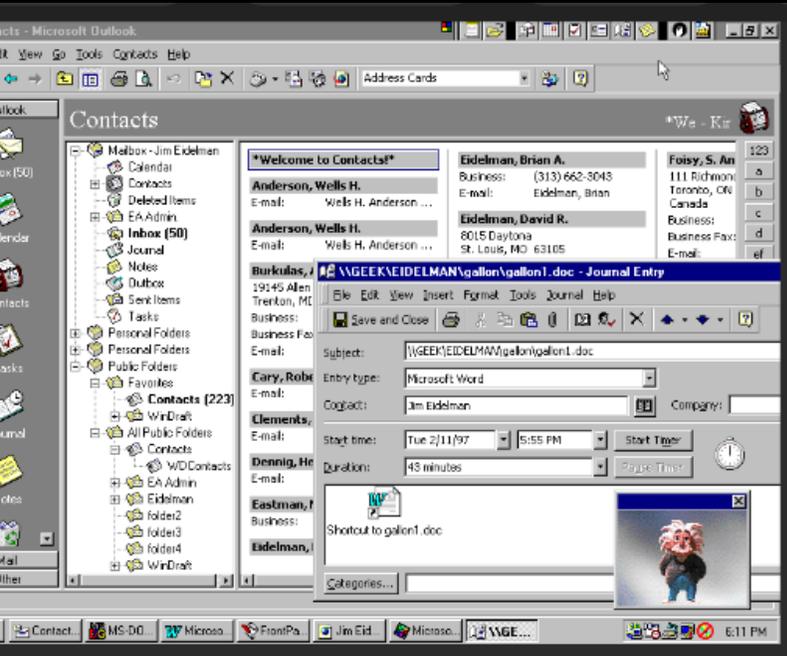
"AI isn't good enough for real work"

Amazon: we shipped 79% of the AI code reviews... this saved us the equivalent of 4,500 developer-years of work.

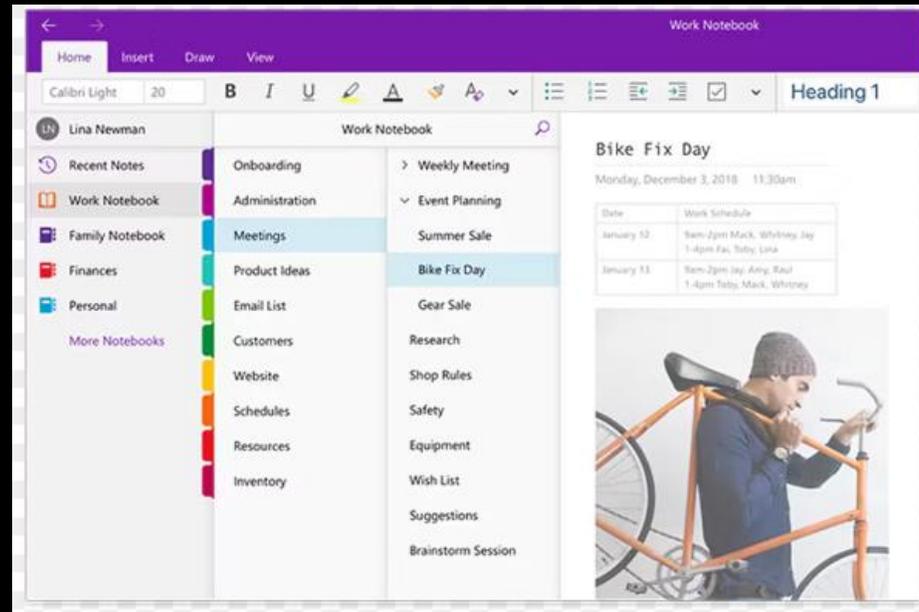
Walmart: we've used LLMs to improve our catalog... this work would have required nearly 100X the current headcount

Harvey: 70% utilization after a year for firm wide rollouts... many of the largest law firms in the world are >90%.

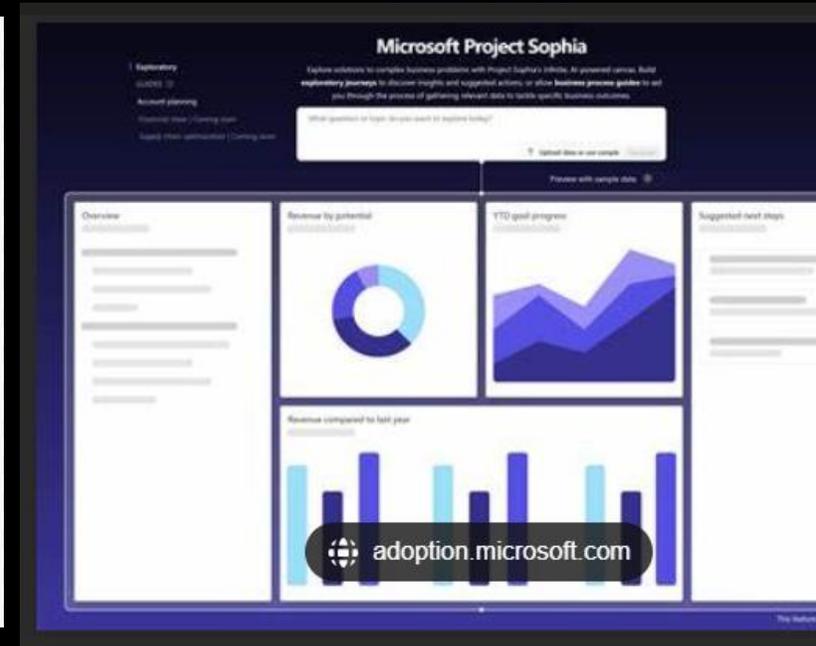
This is our **third** rodeo



Win32/Desktop Apps

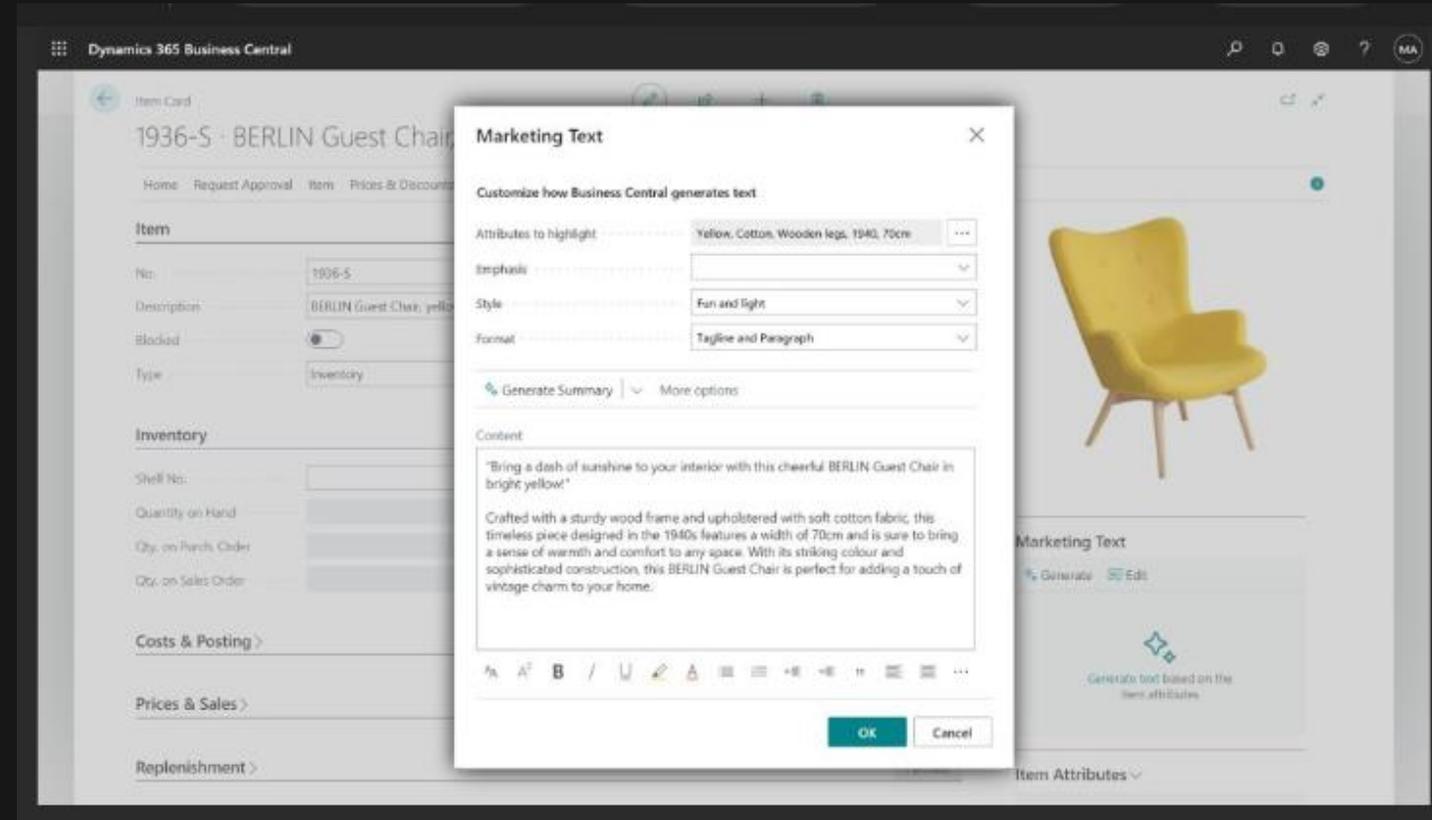


Web/Cloud-based Apps



AI By Design Apps

Right NOW we access with a **chat window**, but they're starting to become an **inline assistant** (GitHub Copilot, Word, D365 BC, etc)



Generative



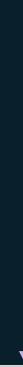
Generating new data that is like inputs/existing data.

Pre-trained



Trained offline

Transformer

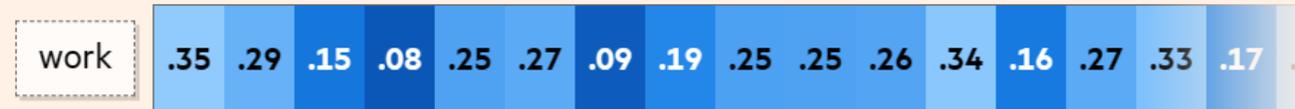
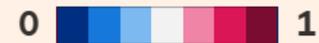


A type of Neural Network (near each other) Architecture approach.

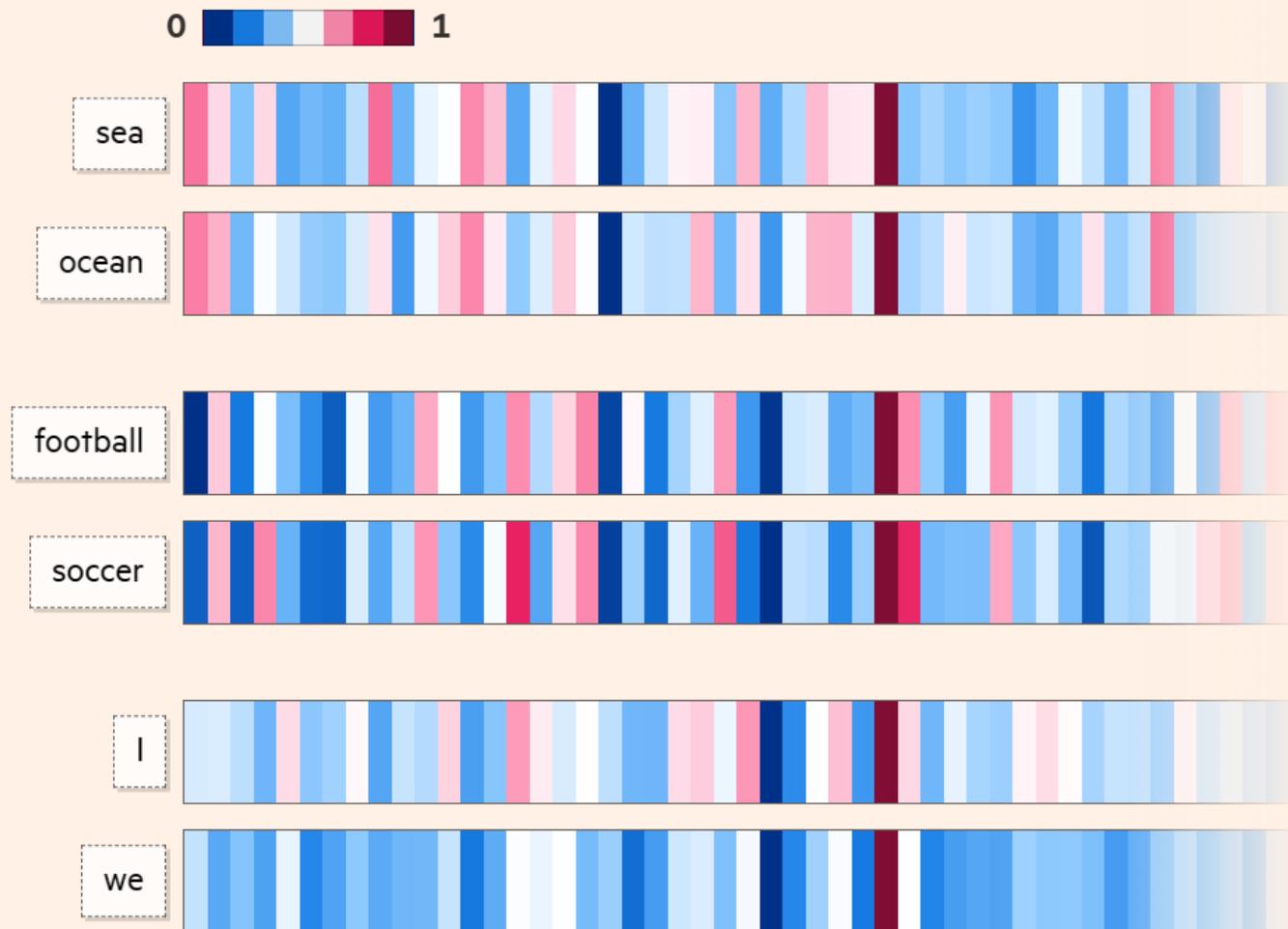
First a block of words is broken into **tokens** — basic units that can be encoded. Tokens often represent fractions of words, but we'll turn each full word into a token.

We go to work by train

As the model **processes** this set of words, it produces a vector — or list of values — and adjusts it based on each word's proximity to **work** in the training data. This vector is known as a word embedding.



The way these characteristics are derived means we don't know exactly what each value represents, but words we expect to be used in comparable ways often have similar-looking embeddings.

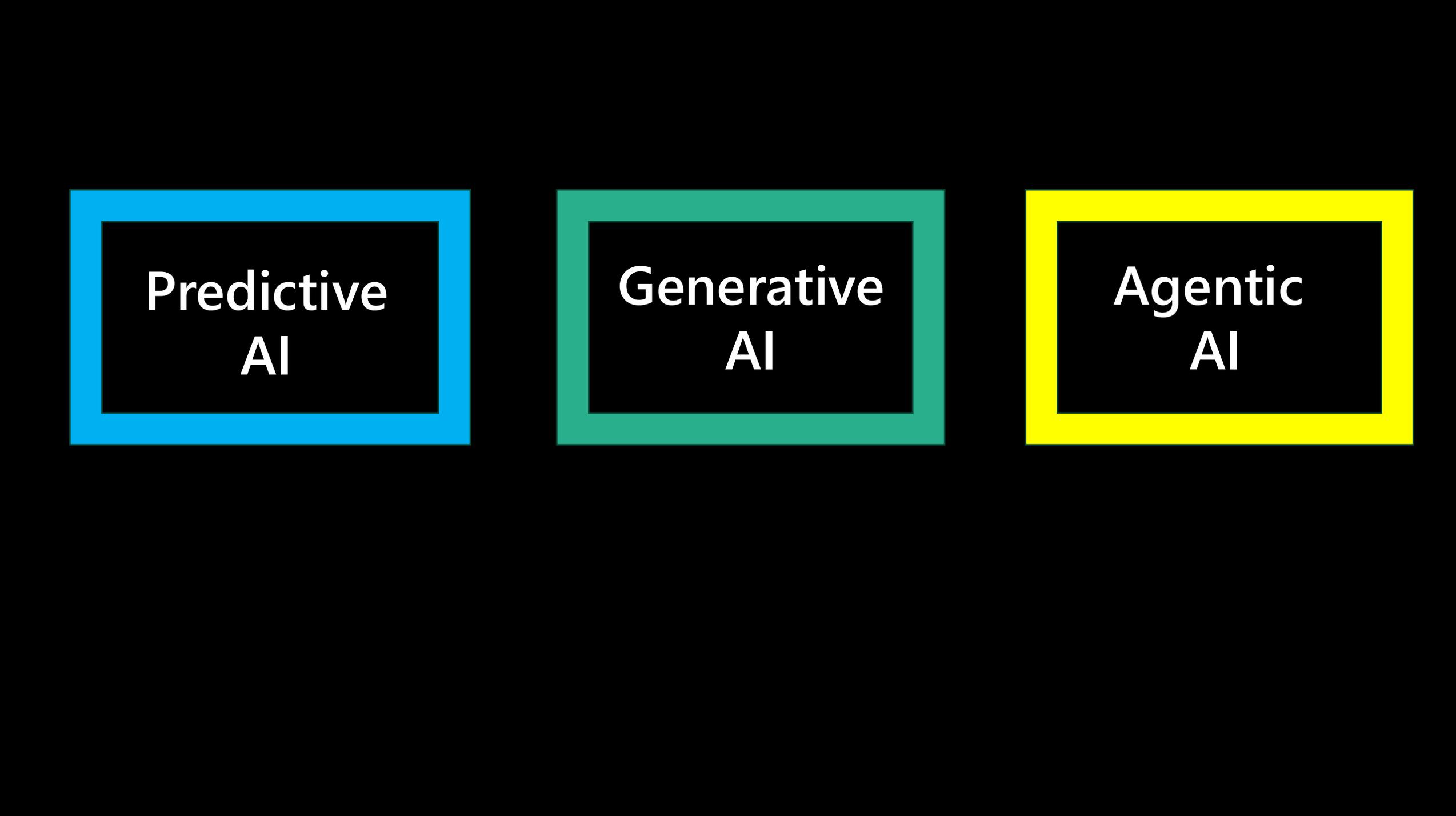


wut



LLMs choose what is
nearest to your
words in the training
data...

But things are about
to get even WEIRDER



**Predictive
AI**

**Generative
AI**

**Agentic
AI**

Agentic Workflow

1. Set a **Goal**. Take prompt from user and set as a goal

2. Create a **Plan**. Take Goal and break into tasks

3. Execute the **Task**

- Gather information
- Take action
- Store data

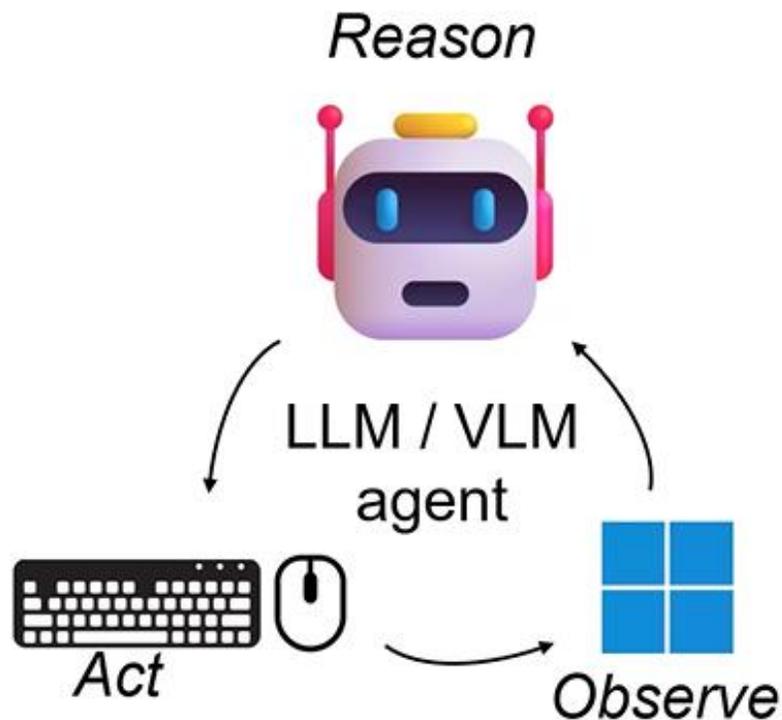
4. Process the **results**

5. **Reprioritize** the task list or create new tasks

6. **Return to step 3** and loop till close

Some Agent-ey things that already exist. Remember eBay Agents?

What is a computer agent?



- Schedule meetings
- Customer service / sales
- Online purchases
- Coding
- Documents and presentations
- File your taxes!

Key AI concepts



Copilot

Personal Human Augmentation

Private, Personal Assistant

People 1:1 Copilots

Like your phone



Agents

Autonomous Expert Systems

Works for a process/company

People 1:N Agents

Like apps that run on your phone

Essential elements of Agentic systems

Autonomous, Proactive, LLM based Agents need building blocks!



Reasoning



Tools/Skills



Context (Instructions, **Memory**)



Reactive/Proactive



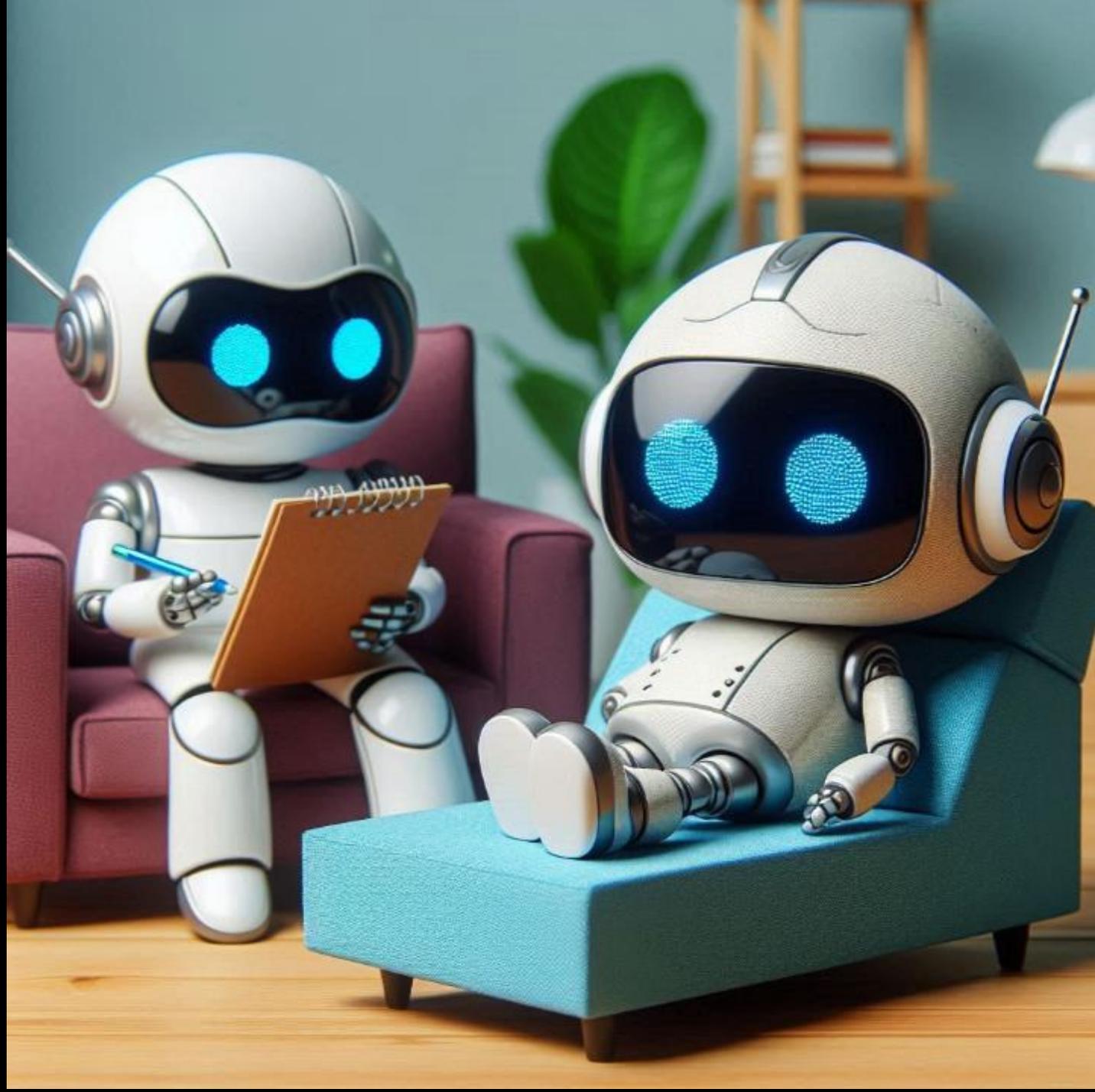
Modality (Voice, Text, Image)



Collaboration

**AI agents are AI
that has gone to
therapy.**

**Can now reason
over their answers
and “fix” itself**





Technical Preview



GitHub Copilot Workspace

Get in line for **GitHub Copilot Workspace**

Pause 00:00:00 Select Area Audio Record Pointer

DonaSarkar Create Index.html d8d36c5 · 6 minutes ago History

Name	Last commit message	Last commit date
Index.html	Create Index.html	6 minutes ago
README.md	Initial commit	6 minutes ago

README.md

SideHustle

Welcome to Side Hustle Wine Bar

Discover the finest low-intervention wines from Washington State, right in the heart of Seattle.

Our Location

123 Vine Street, Seattle, WA 98101

Located in the bustling heart of Seattle, Side Hustle Wine Bar offers a cozy retreat for wine lovers. Come visit us!

Our Wine List

- **Mount Rainier Riesling** - A crisp, refreshing Riesling with notes of green apple and pear.
- **Olympic Peninsula Pinot Noir** - A delicate Pinot Noir featuring hints of cherry and a smooth finish.
- **Columbia Valley Chardonnay** - A rich Chardonnay with a balanced acidity and flavors of tropical fruit.
- **Walla Walla Merlot** - A bold Merlot with deep flavors of blackberry and a hint of oak.

 Sessions

 New Session Jul 30, 1:19 PM
just now

+ New

USER

plan a trip to istanbul

AGENTS

TERMINATE

 Agent Messages  Profiler

^ Agent Messages (3 messages) | 13 secs

Write message here...



Blank slate? Try one of the example prompts below

Stock Price

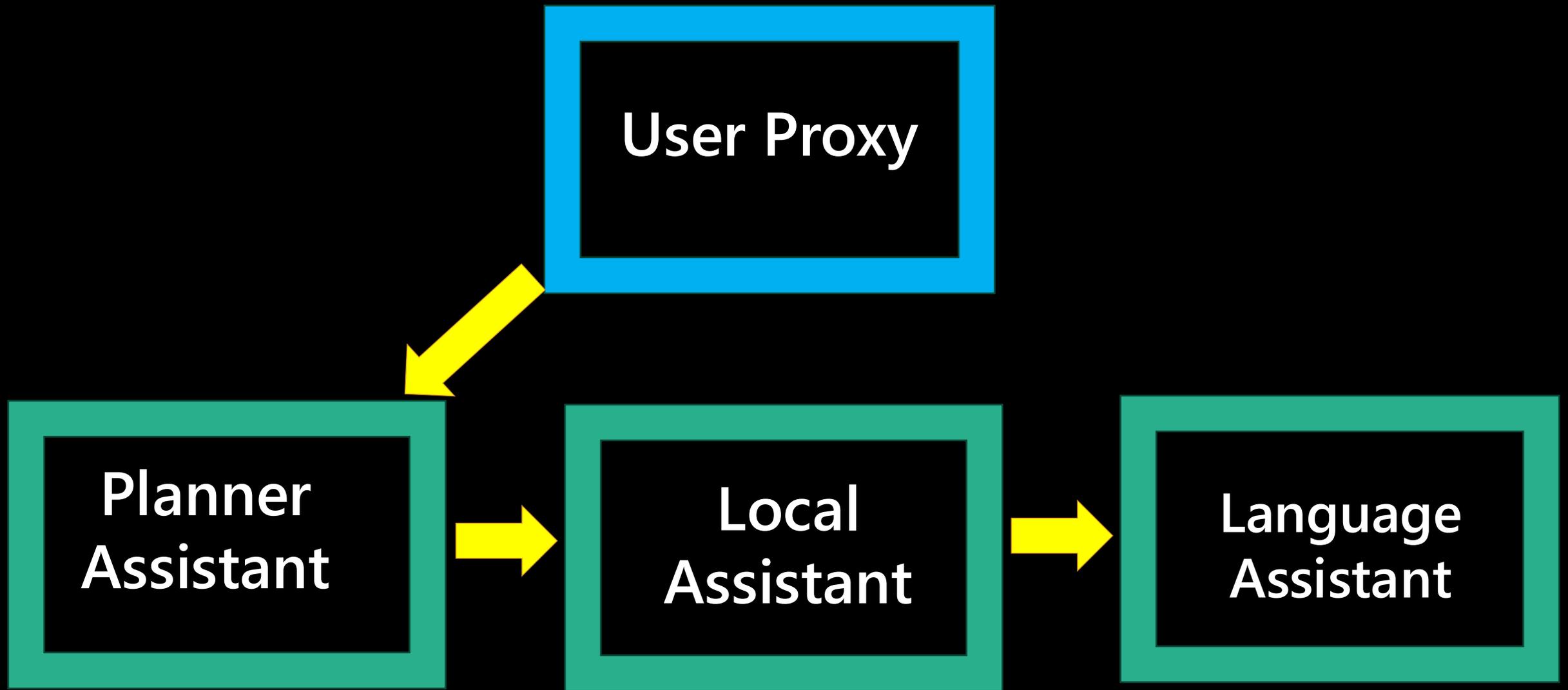
Sine Wave

Markdown

Paint

Travel

< close sidebar



4 Agents Working Together

It's Year 2 for Generative AI but...



You are here

BUT Year 1 for Agents

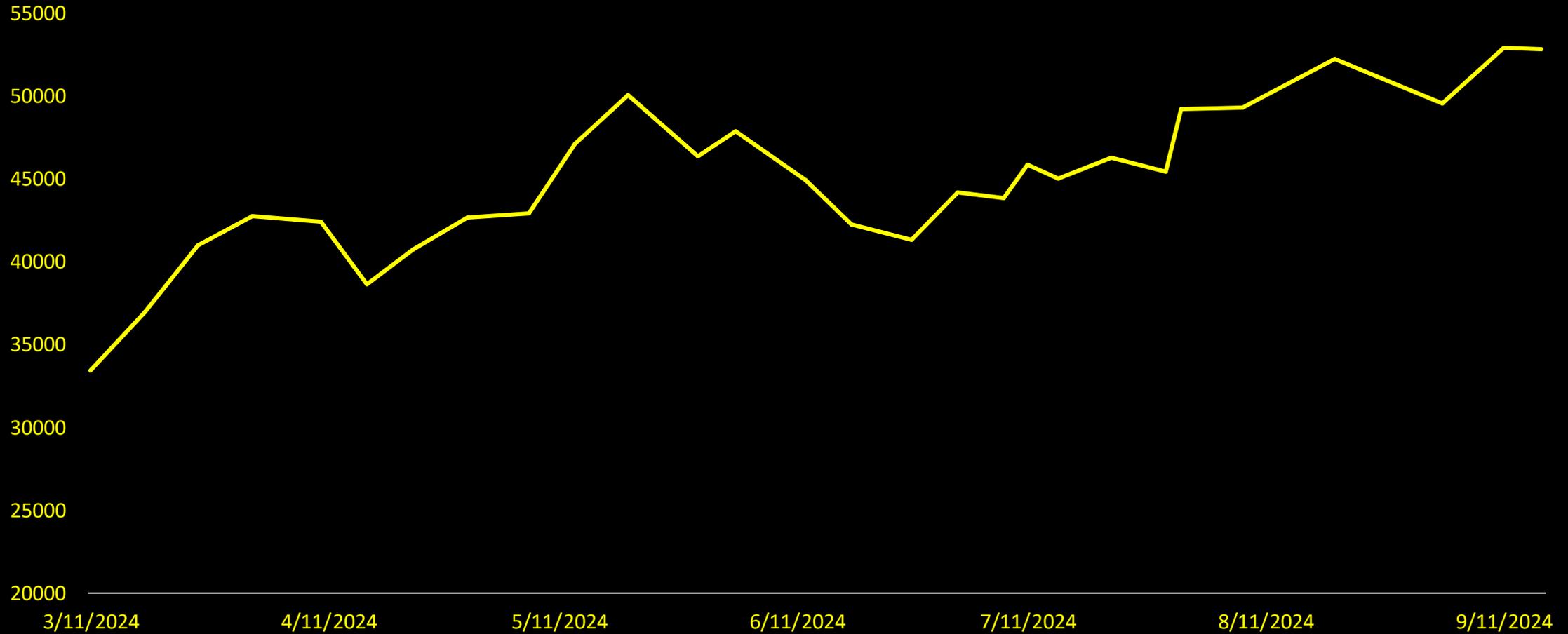


You are here

WHEN to use which AI
(or not at all)

Part 4: Does this affect me?

Worldwide



Jobs with AI in the title are on the rise all over the world (March – Sept)



EVERYONE has a role to
play in the
AI-verse.

Which are you?

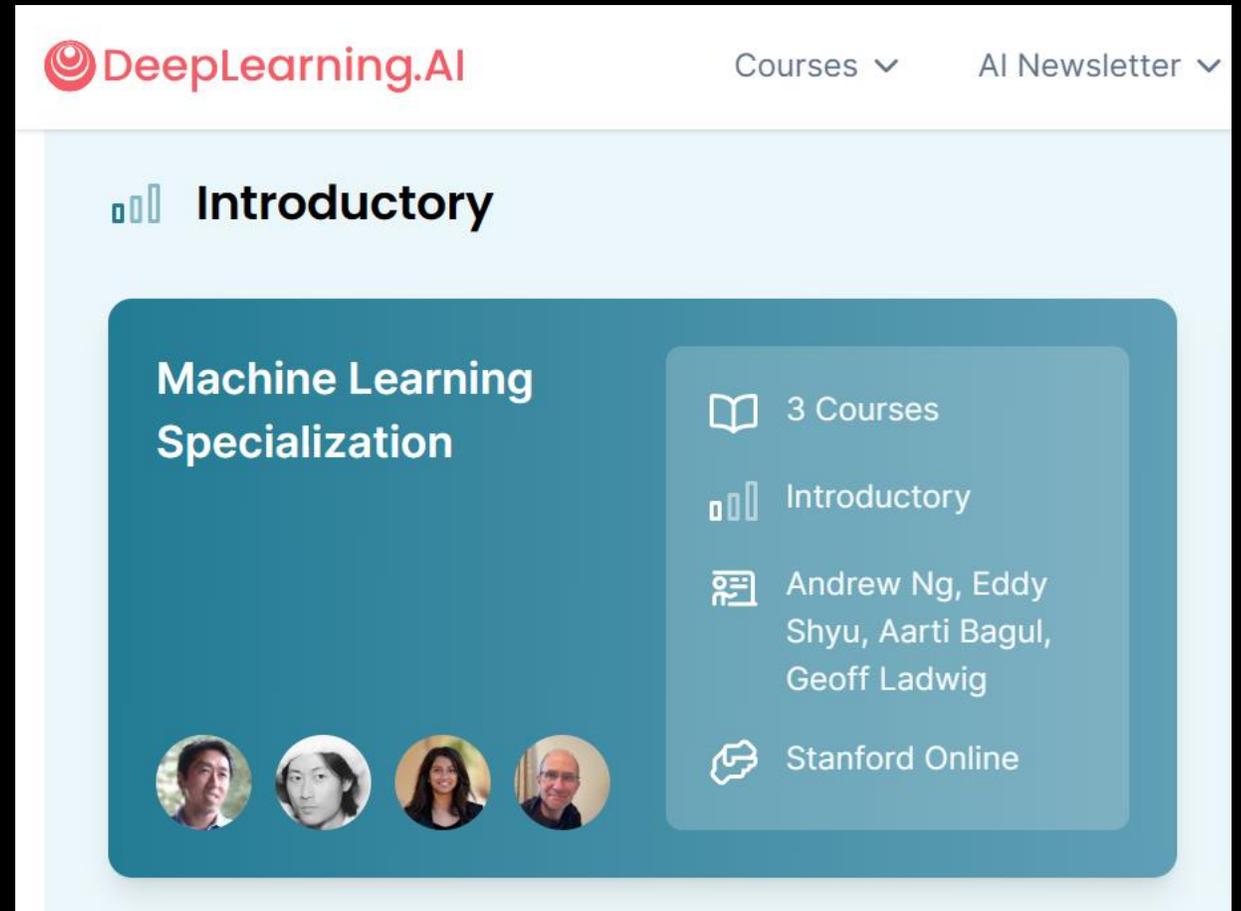
1. ML/AI Experts

✨ Trains models

✨ Fine-tunes models

✨ Documents models

Homework: Please document what your AI model is good at with prompt examples and answers



The screenshot shows the DeepLearning.AI website interface. At the top, the logo "DeepLearning.AI" is on the left, and "Courses" and "AI Newsletter" are on the right. Below the navigation bar, the "Introductory" section is highlighted. A large blue card features the "Machine Learning Specialization" course. To the right of the card, a list of details is shown: "3 Courses", "Introductory", "Andrew Ng, Eddy Shyu, Aarti Bagul, Geoff Ladwig", and "Stanford Online". At the bottom of the card, four circular profile pictures of the course instructors are displayed.



2. Experts in the Problem

- ✨ Defines problem
- ✨ Defines solution
- ✨ Defines ideal and acceptable outcomes

Homework: Be specific of the product goal "Reduce cost by X"



3. Data Expert

- ✨ Identifies data sources
- ✨ Identifies data issues (gaps, insecure data, out-of-date data)
- ✨ Organizes data to be AI-able and keeps it up to date

Homework: Sort data, look for missing data and data that should not be showing up and document what you learned. Data Security!

4. Solution Builder

- ✨ Co-designs solution
- ✨ Research and prototype
- ✨ User-feedback and refine

Homework: Try all the things, metaprompting, RAG, plug-ins, connectors, etc THEN hassle the ML people to fine-tune models





5. Adoption Driver

(IT Admin / Tester / Insider /
Red-Teamer/Jailbreaker/Evaluator)

✨ Ensures solution does not
have strange biases

✨ Deploys to right people

✨ Teaches people to use

Homework: Create a prompt library
and an AI Skilling program for your
space

AI product development is...

not like normal product development

40%

Get Data in Order

20%

Deploy/Build AI Product

40%

Test & Teach People to Use

There are some **NEW nerds** in town!

The Power User Payoff of AI at Work

Power users are reshaping the workday and reaping the benefits.



Skeptics

are at least familiar with AI, but they only use it a few times a month (if ever). They say AI saves them 10 minutes or less per day.



Novices

are only somewhat familiar with AI (if at all) and use it only a few times a month (if ever). They say AI saves them 30 minutes or less per day.



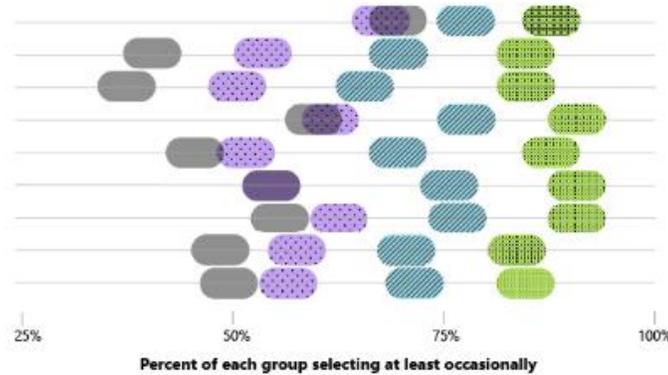
Explorers

are only somewhat familiar with AI (if at all) and use it a few times a month or once a week. They say AI saves them between 5 and 30 minutes per day.



Power users

are at least familiar with AI and use it at least several times per week. They say it saves them more than 30 minutes per day.



How I use AI

When I don't get the response I want from the first prompt, I try again

I use AI to get ready for the following workday

I start my day using AI

I research and try new prompts

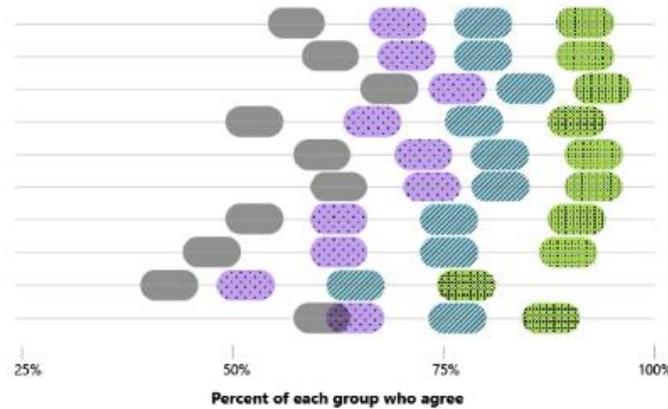
I regularly share my prompts / top tips on AI usage with my co-workers

I regularly experiment with different ways of using AI

I make it a priority to learn how to use AI effectively

I ask co-workers what prompts they find most useful

Before starting a task, I ask myself, "could AI help me with this?"



How AI impacts my experience at work

It makes my overwhelming workload more manageable

It helps me be more creative

It helps me be more productive

It helps me enjoy my work more

It helps me focus on more fulfilling work

It helps me focus on the most important work

It makes me feel more motivated

It has improved my work-life balance

I wish AI could do even more on my behalf

I don't want to go back to working without AI

2024 Work Trend Index Annual Report
from Microsoft and LinkedIn

Survey questions:

When using artificial intelligence (AI) at work, how frequently do you do each of the following?

We'd now like you to reflect on how you feel about using artificial intelligence (AI) in your work. To what extent do you agree or disagree with the following statements?

AI Power User are reshaping their roles

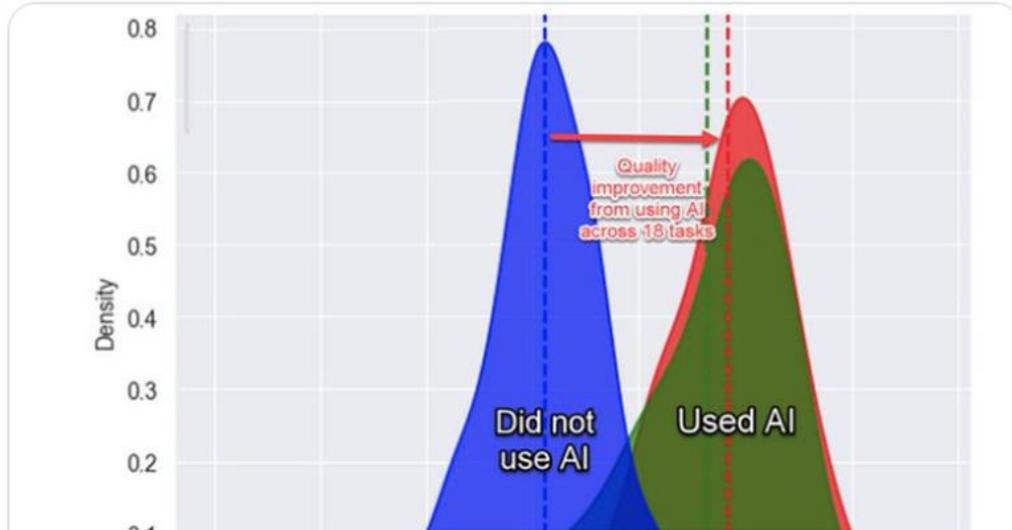


Ethan Mollick
@emollick

...

One thing I would add to the study we did where we found that GPT-4 boosted BCG consultant performance by a lot (40% higher quality, 20% faster work) 🙌

The secret isn't about a central solution, but empowering workers to learn & use AI to help themselves.



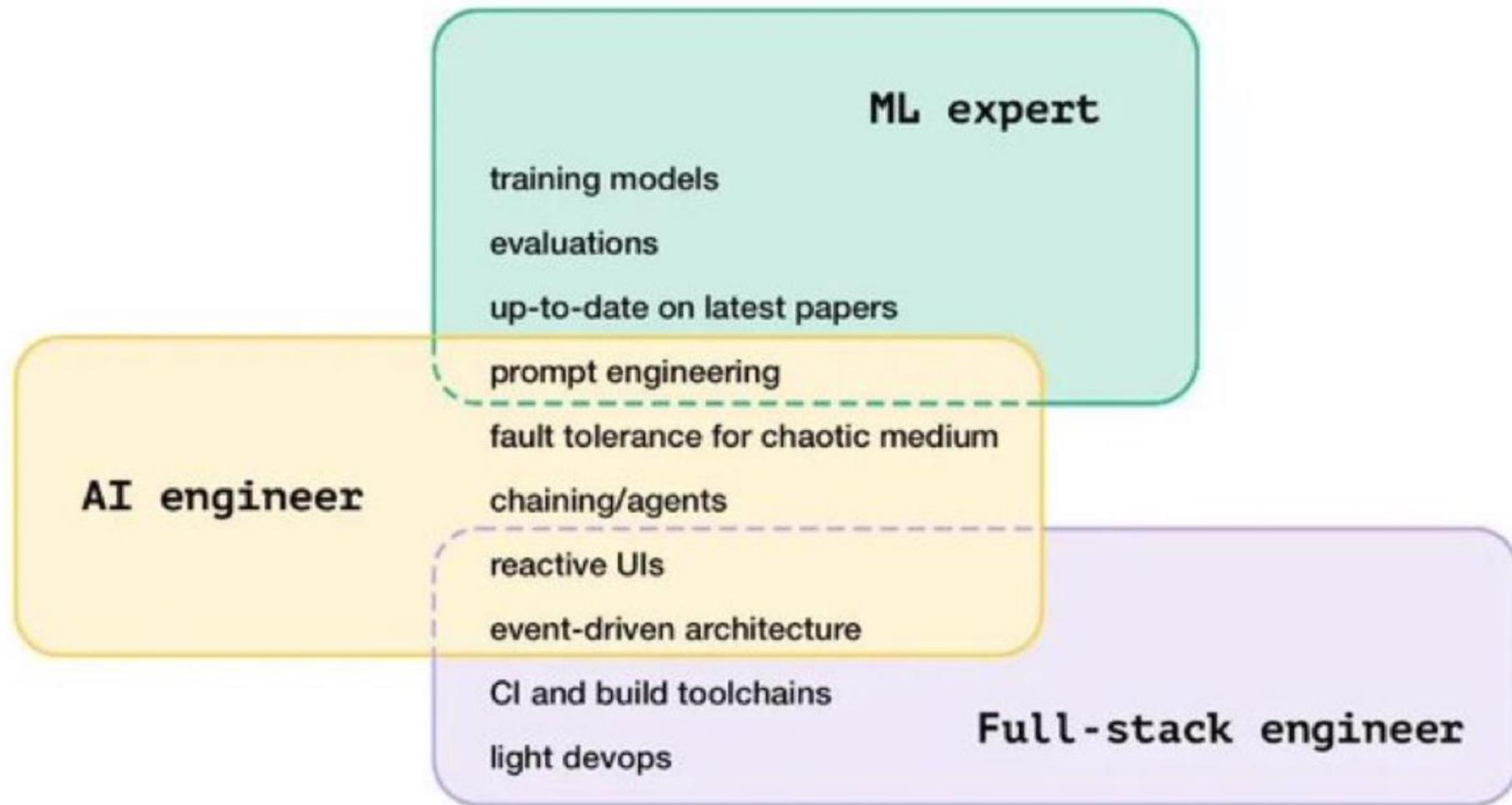
oneusefulthing.org

Centaur and Cyborgs on the Jagged Frontier

I think we have an answer on whether AIs will reshape work....

**BCG Study showing
inequity:**

**Those using AI
outperformed those
who did not with
40% higher quality
and 20% faster work**



AI Engineers are the most sought after people in tech right now

Social Media influencers showed up because of Instagram

DevOps became a job once cloud dev became a thing

New categories of jobs will and ARE showing up!

Overview

In Cloud + AI at Microsoft, we are developing technologies that will revolutionize how people interact with each other and their environments. The AI Platform organization builds the end-to-end Azure AI stack and we are looking to welcome a Principal Product Designer to the team.

Microsoft's mission is to empower every person and every organization on the planet to achieve more. As employees we come together with a growth mindset, innovate to empower others, and collaborate to realize our shared goals. Each day we build on our values of respect, integrity, and accountability to create a culture of inclusion where everyone can thrive at work and beyond.

In alignment with our Microsoft values, we are committed to cultivating an inclusive work environment for all employees to positively impact our culture every day.

Qualifications

Required/Minimum Qualifications

- Master's Degree in Industrial Design, Product Design, Human Computer Interaction, User Experience, Interaction Design, or related field AND 6+ years experience working in product or service design OR Bachelor's Degree in Industrial Design, Product Design, Human Computer Interaction, User Experience, Interaction Design, or related field AND 8+ years experience working in product or service design
 - OR equivalent experience (e.g., demonstrated experience working in product or service design or using design thinking to solve problems).
- 6+ years experience with Adobe Creative Suite and Figma

Principal Product Designer

Multiple Locations, United States

Apply	Bookmark	Share
Date posted	Oct 01, 2024	
Job number	1773271	
Work site	Up to 50% work from home	
Travel	0-25 %	
Role type	Individual Contributor	
Profession	Design & Creative	
Discipline	Product Design	
Employment type	Full-Time	

John Maeda (He/Him) · · 1st
AI @ MSFT / Laws of Simplicity +
How To Speak Machine, Author / Li...
[Visit my website](#)
2h ·

2 AI-READY DESIGNER ROLES: For folks who are looking to design new computational capabilities for AI developers here with me at Microsoft:

Senior Product Designer/
<https://lnkd.in/g46CVEqy>

Principal Product Designer/
<https://lnkd.in/gr7zsRYw>

WIIFM? (What's in it for me? 🙄) We aim to advance computational design by blending classical design principles with cutting-edge AI capabilities. If you're passionate about the future of AI and coding, these roles are right up your alley!



Andrew Curran

@AndrewCurran_

Follow

This morning the White House issued a National Security Memorandum declaring that 'AI is likely to affect almost all domains with national security significance'. Attracting technical talent and building computational power are now official national security priorities.

OCTOBER 24, 2024

Memorandum on Advancing the United States' Leadership in Artificial Intelligence; Harnessing Artificial Intelligence to Fulfill National Security Objectives; and Fostering the Safety, Security, and Trustworthiness of Artificial Intelligence



Luiza Jarovsky

@LuizaJarovsky

Follow

 **BREAKING:** The US Office of Management and Budget released a memorandum that requires government agencies to hire Chief AI Officers (CAIOs). They will be responsible for:

- ⇒ Coordinating Agency Use of AI
- ⇒ Promoting AI Innovation
- ⇒ Managing Risks from the Use of AI

The US gov is requiring gov agencies to hire Chief AI Officers because **AI is now considered a National Security Priority**

 <p>Aaron A. (He / Him / They) · 3rd Chief AI Officer @ KYG Trade KYG Trade™ · Emerson College Greater Seattle Area</p>	 <p>Luther Birdzell ✓ · 2nd Chief AI Officer Optimized \$50B+ v On a mission to help teams succeed Krista · Dartmouth College Dallas-Fort Worth Metroplex</p>	 <p>Darren Williams ✓ · 2nd Chief AI Officer Runonflux Dallas-Fort Worth Metroplex</p>
 <p>Brent Lazarenko ✓ (He/Him) · 2 Chief Technology Officer (CTO) Chief Officer (CAIO) Board Member InterVision Systems · University of Washi Michael G. Foster School of Business Renton, Washington, United States</p>	 <p>Krishnaram Kenthapadi ✓ · 2nd Chief AI Officer & Chief Scientist @ Fid Building AI Observability, AI Safety & Trustworthy AI Platform Fiddler AI · Stanford University Sunnyvale, California, United States</p>	 <p>Rahul Bhotika ✓ (He/Him) · 2nd Machine Learning and AI for healthcare computer vision ex-AWS AI UnitedHealth Group · University of Rochester Bellevue, Washington, United States 500+ connections Karl Augustine, Mohammed El Hamalawi, and 12 other mutual connections</p>
 <p>David Der ✓ · 2nd Co-founder & Chief AI Officer @ Vectari Richmond, Virginia, United States 2,134 followers · 500+ connections Venkatesh Yadav, Brian Deragon, and other mutual connections</p>	 <p>Prag Mishra ✓ · 2nd Chief AI Officer @ Armada (ex-Amazon Microsoft, ex-PARC) Armada · Carnegie Mellon University Seattle, Washington, United States</p>	 <p>Scott Rickard · 2nd Chief AI Officer, EMOTIV Inc. EMOTIV · Princeton University United States</p>

 <p>Anil Kaul · 2nd Chief AI Officer at Infogain Talks about #ai, #machinelearning, #digitaltransformation, and #artificialintellig Infogain · Cornell University Alameda, California, United States</p>	 <p>Jeffrey Yau, Ph.D. · 2nd Chief Data & A.I. Officer at Fanatics Collectibles University of Pennsylvania Los Angeles, California, United States</p>	 <p>Li Deng · 2nd Chief AI Officer and Global Head of Learning at @Vatic Investments Vatic Investments United States</p>
 <p>Luyuan Fang, PhD · 2nd Chief AI and Data Officer, CTO, Board Member, Angel Investor Prescriptive Health, Inc. Seattle, Washington, United States</p>	 <p>Mike Mason (He/Him) · 2nd Chief AI Officer, Thoughtworks Thoughtworks · Oxford University Calgary, Alberta, Canada</p>	 <p>Anand Ranganathan · 2nd Chief AI Officer at Unscrambl, Inc Talks about #ai, #nlp, #insights, #dataanalytic and #conversationalai Unscrambl, Inc · University of Illinois at Urbana-Champaign Stamford, Connecticut, United States</p>
 <p>David He · 2nd Vice President Chief AI Officer Ex- Ex-Microsoft CNA Insurance · Harvard Business Sch Greater Seattle Area</p>	 <p>Minerva Tantoco · 2nd Chief AI Officer AI Strategist Embedd Compliance (AI) Financial Services & p Smart Cities NYU McSilver Institute New York, New York, United States</p>	 <p>Florin Rotar · 2nd Chief AI Officer Avanade · Lunds tekniska högskola / Th of Engineering at Lund University Seattle, Washington, United States</p>

Chief AI Officer is a real job now!



OpenAI 
@OpenAI

We're expanding 🌍

We're opening offices in NYC, Seattle, Paris, Brussels, and Singapore, alongside our growing San Francisco, London, Dublin, and Tokyo offices.

Want to join us? openai.com/careers/

Paris

GIF

The AI hiring spree continues all over the world!

Hide Yo Kids

Hide Yo Wife

Hide Yo AI Talent

Artificial Intelligence

Microsoft's VP of GenAI research to join OpenAI

By Reuters

October 14, 2024 1:29 PM PDT · Updated a month ago



A view shows a Microsoft logo at Microsoft offices in Issy-les-Moulineaux near Paris, France, February 9, 2024. REUTERS/Gonzalo Fuentes/File Photo/File Photo [Purchase Licensing Rights](#)

Oct 14 (Reuters) - Microsoft ([MSFT.O](#)) on Monday said that its vice president of GenAI research, Sebastien Bubeck, is leaving the company to join ChatGPT-maker OpenAI.

It was unclear what role Bubeck would assume at the Microsoft-backed AI startup.

"Sebastian has decided to leave Microsoft to further his work toward developing AGI," a spokesperson for Microsoft said, adding that the company looks forward to continuing their relationship through Bubeck's work with OpenAI.



All of you can **be AI experts for your industry**

Do it EARLY and one of “few” so it’s **YOUR NAME** that comes to people’s minds first



HOMework

Obviously

Has anyone ever heard of Ned Ludd?

Don't be Ned.

It did not go well for him.



DCinvestor ✓
@iamDCinvestor

Follow

the term “Luddite” comes from the 1810s when textile workers protested against the introduction of mechanized looms which would render their skills obsolete

they eventually took to sabotaging the new machines, leading to British legislative and even military action



Rowan Cheung  
@rowancheung

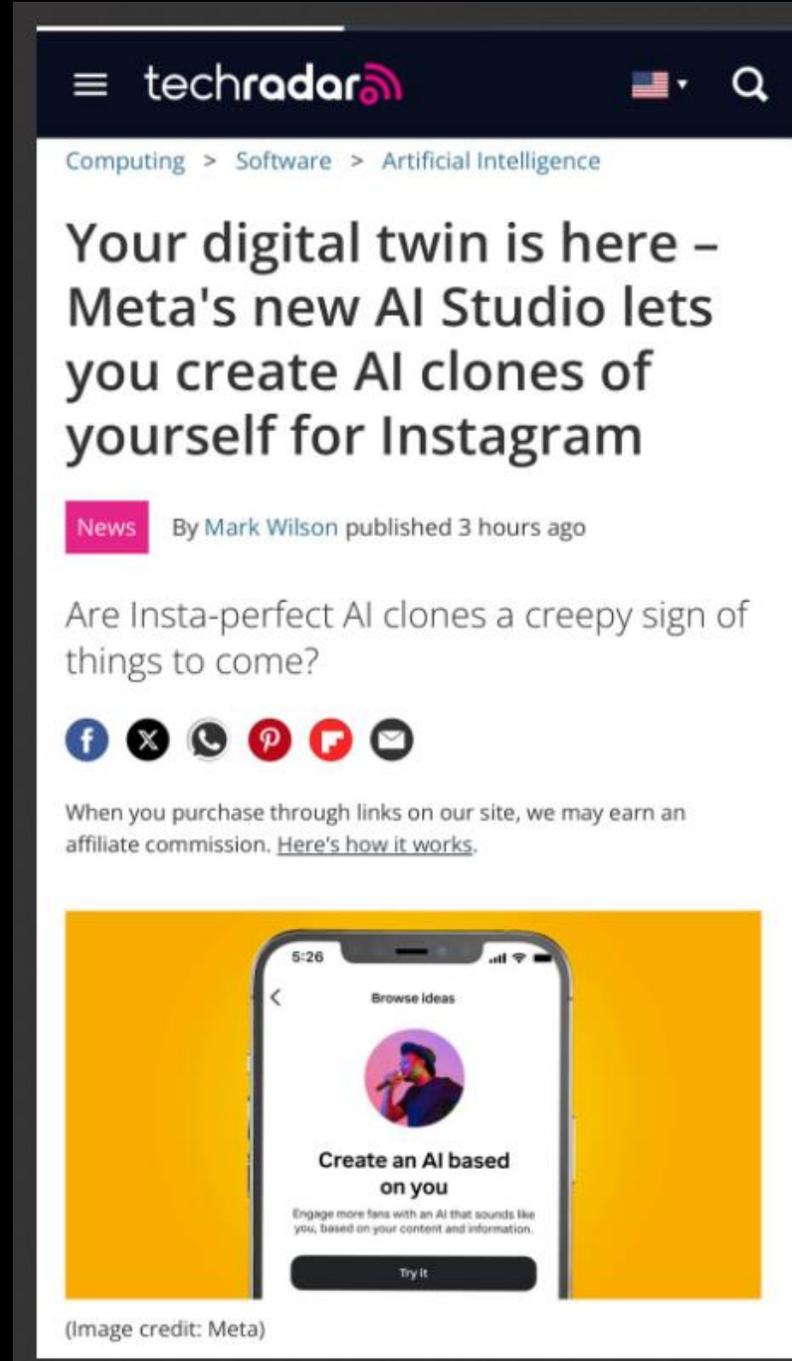
In an interview with The Verge, Zoom founder Eric Yuan said that ‘digital twin’ AI avatars will eventually attend Zoom meetings on the user’s behalf

We're headed into a strange world where everyone will have AI agents/avatars that communicate with other AI avatars/agents



Stop putting AI in front of customers on Day 1.

Human created, curated and delivered information will be a luxury item!



Move up 1 level in 3 months

Level

Characteristics

1

Tried out a few AI tools. Fairly sporadic and unspecific usage

2

Adopted an AI product and use it daily or weekly for specific tasks

3

Extended an AI product in own data through metaprompting, fine-tuning, RAG, connectors or plug-ins

4

Built own AI product from an existing model

5

Built and trained a model

Ways to “do” AI

- Infuse AI **into your current job**
- Add AI **as a side hustle within your current job**
- Do AI as a **side hustle outside your current job**



Start Small

1. **Learn to prompt your chosen AI product well.** This is how you can maximize your data and find the BEST scenarios.
2. Think of **ONE process** that you'd like to make simpler or take less time and figure out a way to AI the heck out of it. Testing a thing, building a website, doing social media, writing, etc.
3. Look at correctness, cost and effort over the course of 1-3 months. Document your journey for the next-generation and **be a thought leader in your niche.**



If you need help



I help a small number of organizations with their AI strategies every year.

Join my FREE newsletter to get weekly AI tips for your job:

3rdRodeoAI.com