

AI in the Workplace

Will AI Take My Job/Career?

Prepared for:



Michigan School Business Officials

Annual Conference

Devos Place, Grand Rapids

4/21/26

“Dr. Scott” Dell, CPA, CMC

<https://www.linkedin.com/in/drscottcpa/>



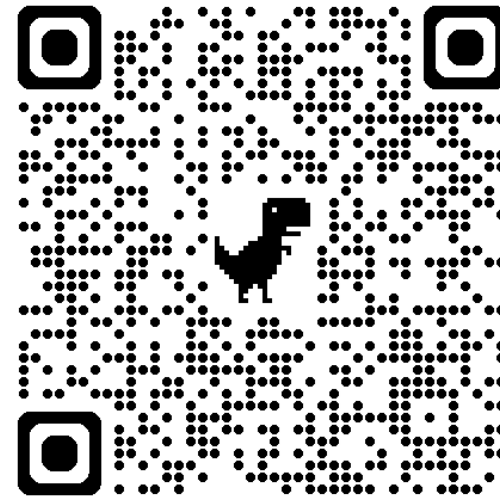
Images by Midjourney & DALL-E

AI in the Workplace

Will AI Take My Job/Career?



Images by Midjourney & DALL-E



<https://tinyurl.com/MSBOAIJobs2026>

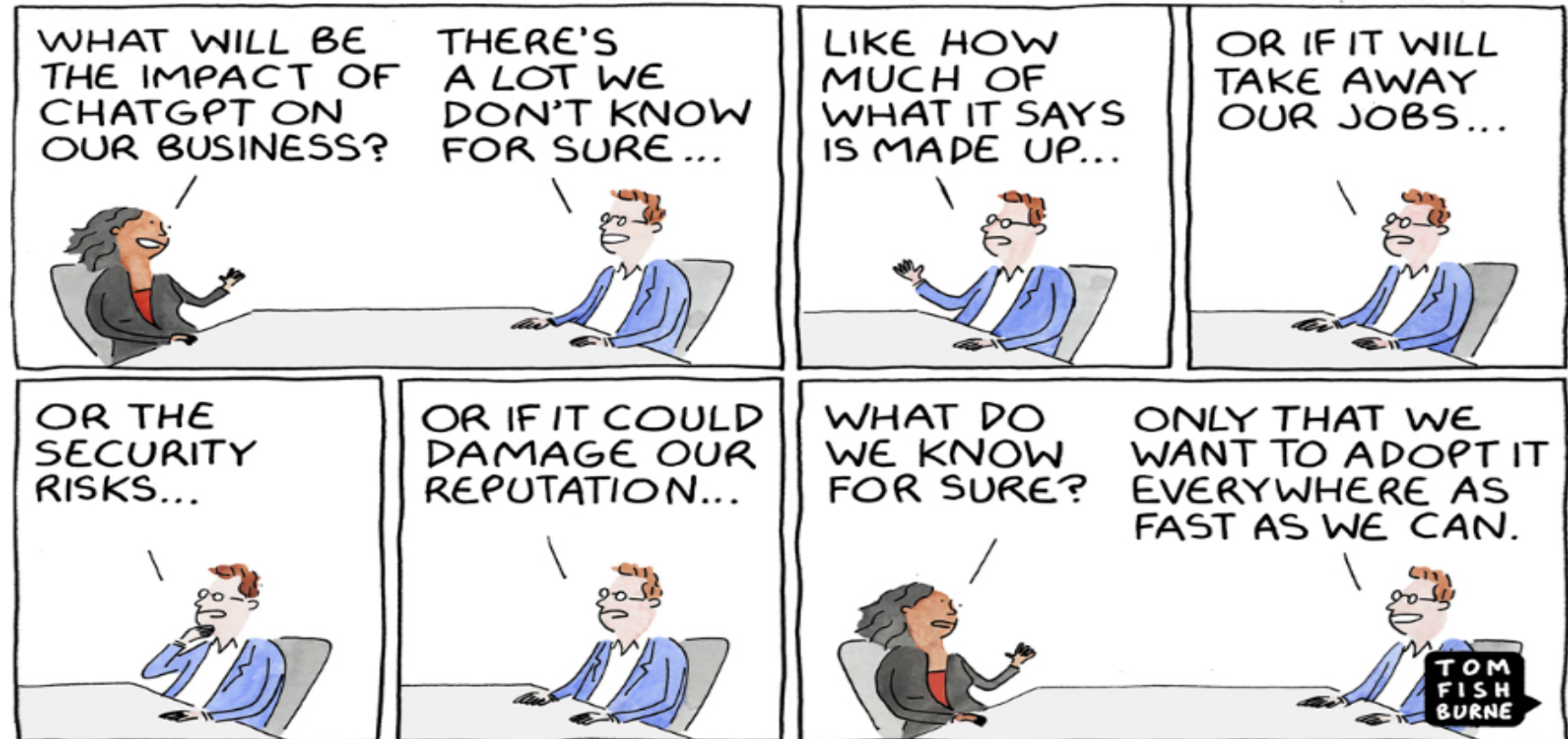
“Dr. Scott” Dell, CPA, CMC

<https://www.linkedin.com/in/drscottcpa/>



Impact of ChatGPT

JUNE 18, 2023

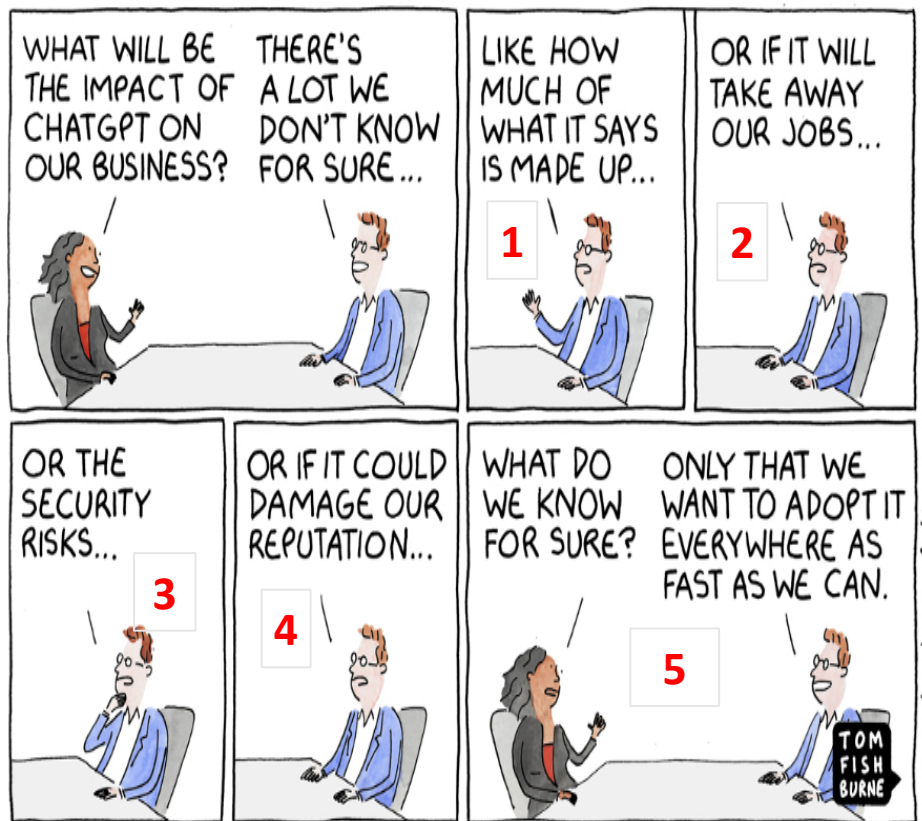


© marketoonist.com

The Future is HERE

Impact of ChatGPT

JUNE 18, 2023



Be Warned

1. It **Hallucinates** – Makes Stuff Up
2. Can Eliminate and/or **Augment** Jobs
3. **NEVER** PII (Personal Identifiable Info) or PHI (Personal Health Info)
4. **Bad PR**-They will sue YOU, not OpenAI or Google-Insurable?
5. **Not Slowing Down**

AI will 10X what you can do as a Professional, only 2X-3X as a Novice

Agenda

1. **Are YOU At Risk?**
2. **Your Presenter**
3. **Additional Insights/Background**
4. **Demo/Show & Tell – Let's Play**
5. **AI Tools You Can Use TODAY**
6. **Prompt/Context Engineering Awareness**



Image by Midjourney

Note: Except for cartoon and graphs/charts, Almost ALL images were created with AI

“It’s not AI that is going to take your job, but someone who knows how to use AI might.”

from *Business Insider* article by Aaron Mok, 5/3/23

<https://www.msn.com/en-us/money/other/it-s-not-ai-that-is-going-to-take-your-job-but-someone-who-knows-how-to-use-ai-might-economist-says/ar-AA1aFBLK>

“It’s not AI that is going to take your job, but someone who knows how to use AI might.”

from *Business Insider* article by Aaron Mok, 5/3/23
<https://www.msn.com/en-us/money/other/its-not-ai-that-is-going-to-take-your-job-but-someone-who-knows-how-to-use-ai-t-economist-says/ar-AA1aFBLK>

The AI Job Apocalypse?

Maybe, but:

Historically, Technology reduced tasks faster than it reduced work

Specific U.S. role reductions over defined time frames

1945 → 2025

Role	Then	Now	Change	Time frame	What shifted
Agriculture	~10.0M	<2.5M	-75%	1945→2020	Mechanization, higher yields, fewer farm workers
Word processors / typists	282k	48k	-83%	2000→2025	Documents became self-serve and digital
Telemarketers	104k	18k	-83%	2000→2025	CRM, digital marketing, automation
Travel agents	100k	53k	-47%	2000→2025	Online booking absorbed routine transactions

**Until the Mid-18th Century Global Agricultural Workers – 80%-90%,
40% in 2000, 26% today...and <2% in the US**

Work did not end. Repetitive tasks shrank, productivity rose, and labor shifted toward higher-value work.

Sources: Wilson Center (US agricultural employment, 1945–2020); FRED / U.S. Bureau of Labor Statistics series LEU0254503100A (Word processors and typists), LEU0254498500A (Telemarketers), LEU0254497900A (Travel agents).

You won't lose your job
to a tractor, but to a
horse who learns how
to drive a tractor



AI/ChatGPT Level?

Show of Hands...(Multiples ok):

1. Can spell "GPT"
2. Have heard of it but not used it
3. Used a few times but not regularly
4. Regular user
5. Power user
6. Have an AI app on your phone or computer

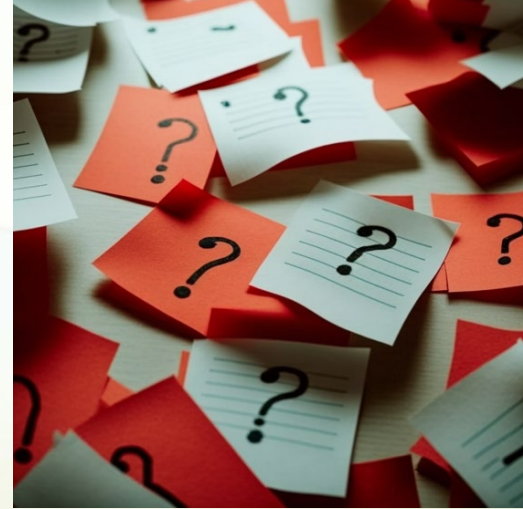
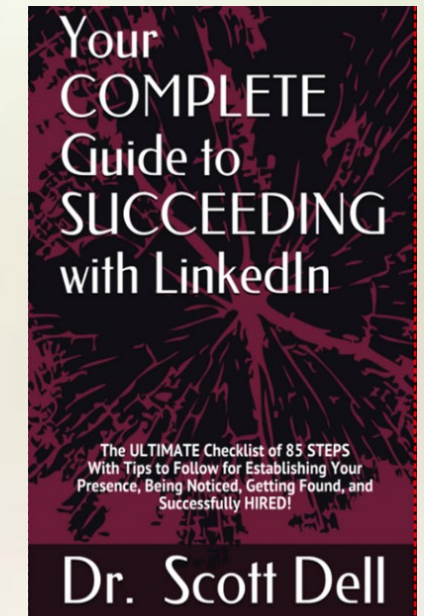


Image by Midjourney

“Dr. Scott” Dell, CPA, CMC



<https://www.linkedin.com/in/drscottcpa/>

<https://tinyurl.com/cpebydrscott>

Doctorate '19, Wharton MBA, Navy Vet,
Big 4/EY-Audit, Grant Thornton-MAS,
Entrepreneur, Academic,
AI Keynoter, Certified Coach

IMA's Emerging Issues and Innovation (EI&I) Committee & Technology Solutions and Practices SIG



Image by Midjourney

World Economic Forum Projections

• **85M** Jobs to be eliminated due to AI by 2025... **97M** to be created
(**10/20**)

<https://www.weforum.org/reports/the-future-of-jobs-report-2020>



Image by Midjourney

World Economic Forum Projections

•**85M** Jobs to be eliminated due to AI by 2025... **97M** to be created (**10/20**)

<https://www.weforum.org/reports/the-future-of-jobs-report-2020>

•**83M** Jobs to be eliminated due to AI in next 5 years... **69M** to be created (**5/23**)

<https://thenextweb.com/news/23-percent-of-jobs-disrupted-next-5-years-wef-predicts>



Image by Midjourney

World Economic Forum Projections

•**85M** Jobs to be eliminated due to AI by 2025... **97M** to be created (**10/20**)

<https://www.weforum.org/reports/the-future-of-jobs-report-2020>

•**83M** Jobs to be eliminated due to AI in next 5 years... **69M** to be created (**5/23**)

<https://thenextweb.com/news/23-percent-of-jobs-disrupted-next-5-years-wef-predicts>

•**92M** Jobs to be eliminated due to AI in next 5 years... **170M** to be created (**1/25**)

https://reports.weforum.org/docs/WEF_Future_of_Jobs_Report_2025.pdf

Layoffs Announced 2025/ 2026

Amazon - 30,000+
UPS - 48,000+
Oracle - 30,000+
Nestle - 16,000+
Citi - 20,000+
Microsoft - 15,000+
Verizon - 13,000+
Square/Block: 40%



AI Washing/**Blaming AI** IS Happening

The Real Why

- Amazon: \$200B
- Alphabet: \$175-\$185
- Meta: \$115-\$135B
- Microsoft: \$120B+
- Oracle: \$50B



OVER HIRING DURING COVID



\$700B IN CAPEX



better than saying we're struggling



INTEREST RATES



STOCK PRICE IMPACT

Truth in Reporting



**Oracle fired an estimated 30,000 employees
via 6 am termination emails
to fund its AI data center buildout**

Beginning 3/31/26

<https://www.forbes.com/sites/jonmarkman/2026/04/06/oracles-massive-30000-layoff-as-ai-spending-surges/>

2025 Grads: 5.6% Unemployment...7.9% in 2010

<https://www.newyorkfed.org/research/college-labor-market#--:explore:unemployment>

Hardest Hit: Anthropology 7.9%, Comp. Engr. 7.8%, Fine Arts 7.7%

<https://www.forbes.com/sites/michaeltmietzel/2026/02/23/unemployment-and-underemployment-rates-among-recent-college-graduates/>

2025 Grads: 42% Underemployment

Computer Science Placements Collapse

Fall 2023: 89% placed, \$94K salary


Spring 2024: 71% placed, \$78K salary

Fall 2024: 43% placed, \$61K salary

Spring 2025: 31% placed, salary \leq \$61K

Spring 2026: 19% placed, salary \leq \$61K

“These kids mortgaged their futures for careers that evaporated while they were in class.”



Tech Layoff Tracker
@TechLayoffLover

2025 Young Workers No Degree: 7.8%

2025 Grads: 42% Underemployment

Unemployment:

Anthropology 7.9%
Computer Engineering 7.8%
Architecture 6.8%
Art History 6.7%
Physics 6.6%
Early Childhood Ed. 6.6%
Environmental Studies 6.3%

Underemployment:

Criminal Justice 65.8%
Performing Arts 63.9%
Fine Arts 58.8%
Leisure & Hospitality 58.1%
Agriculture 57.1%
Anthropology 55.3%
Liberal Arts 54.6%
Foreign Language 54%

2025 Grads with Lowest Unemployment

Special Education	.7%
Miscellaneous Ed.	1.1%
Elementary Ed.	1.2%
Agriculture	1.4%
Foreign Language	1.6%
Geography	1.6%
Engineering Technologies	1.7%
Social Services	1.9%
Nursing	2.1%
Secondary Ed.	2.1%

Hiring Initiatives



(NYSE:IBM) said it plans to triple its entry-level hiring in the US in 2026 (2/23/26)

<https://finance.yahoo.com/news/ibm-expands-entry-level-hiring-165921396.html>

CEO Survey 71% expect to increase employee headcount in 2026 (55% modest; 16% significant - 9% Drop)

<https://kpmg.com/us/en/media/news/los-angeles-perspectives.html>

Two-thirds of U.S. hiring decision-makers plan to increase headcount in the first half of 2026 (1/7/26)

Express Employment Professionals and Harris Poll survey

<https://www.hrdiver.com/news/2026-hiring-outlook-improves-skills-ai-hurdles/808955/>

6,000 Senior Exec. Survey



A recent study by the National Bureau of Economic Research, found that of thousands of surveyed C-suite executives across the U.S., the UK, Germany, and Australia, nearly 90% said AI had no impact on workplace employment over the past three years following the late-2022 release of ChatGPT.

<https://www.nber.org/papers/w34836> (February 2026)

Help Wanted: AI Skills

AI SKILLS IN THE WORKPLACE The New Hiring Imperative

66%

of leaders say they would
NOT HIRE someone
without AI skills



71%

would prefer a
LESS EXPERIENCED candidate
with AI skills over one without



SOURCE: MICROSOFT 2023 WORK TREND INDEX

The Major “Frontier Model” LLMs

Open AI’s Chat GPT 5.4, Deep Research, Codex, Atlas, Prompts Playground, GPT-OSS^{OS}, Voice

Google’s/DeepMind/Alphabet Gemini 3.1 (formerly Bard), Flash, Notebook LM, Gemma^{OS}, Robotics-ER, Veo, Nano Banana, AlphaFold, Lyria, Live (Audio), Gemma^{OS}

Anthropic’s Claude Sonnet, Haiku, Opus, Code, Cowork, Computer

xAI’s Grok-w/Deep Search & Think, Imagine

Perplexity’s Assistant, Comet, Computer

Microsoft’s Copilot, Azure AI, MAI, Phi^{OS}

Facebook/Meta’s AI’s Muse Spark, Llama^{OS}

Nvidia’s Nim, NeMo, Nemotron^{OS}, Cosmos

Apple’s Apple Intelligence (sort of)-Partnering with OpenAI, Anthropic, Google

IBM’s Watson Assistant

DeepSeek’s V4^{OS}, R1^{OS}

Baidu’s Ernie^{OS}

Tencent’s Hunyan^{OS}, T1, Yuanbao for WeChat

ByteDance’s OmniHuman-1, Seaweed, Seadance, Duobao

Alibaba’s Qwen^{OS} (Tongyi Qianwen) & Wan

Butterfly Effect/Monica’s Manus (Autonomous Agent) – acquired by Meta

Kuaishou Technology’s Kling AI^{OS}

Moonshot’s Kimi K2 AI^{OS}

01.AI’s Yi^{OS}

Z.ai’s GLM^{OS}

MiniMax’s M1/M3^{OS}

Mistral’s Le Chat^{OS}

LG’s Exaone^{OS}

AllaM’s Humain^{OS} AI (Saudi Arabia PIF)

^{OS} **Open Source** (note: Meta’s Llama and Google’s Gemma are considered “Open Weights”)



...How many of the above models have you tried?

The 1st job board for autonomous AI agents

Post your job or task. Submit AI agent that can fill this job.
0% drama, 100% uptime.

Post a Job / Task

FREE

like Customer Support Agent



Are you building AI agents or bots?

Join Job For Agent as a builder and showcase your AI agents, bots, scripts, and more to companies looking for automation solutions.

<https://jobforagent.com/>

Anthropic Jobs Study:

Potential Capability
Observed Usage

<https://www.anthropic.com/research/labor-market-impacts>

Theoretical capability and observed usage by occupational category

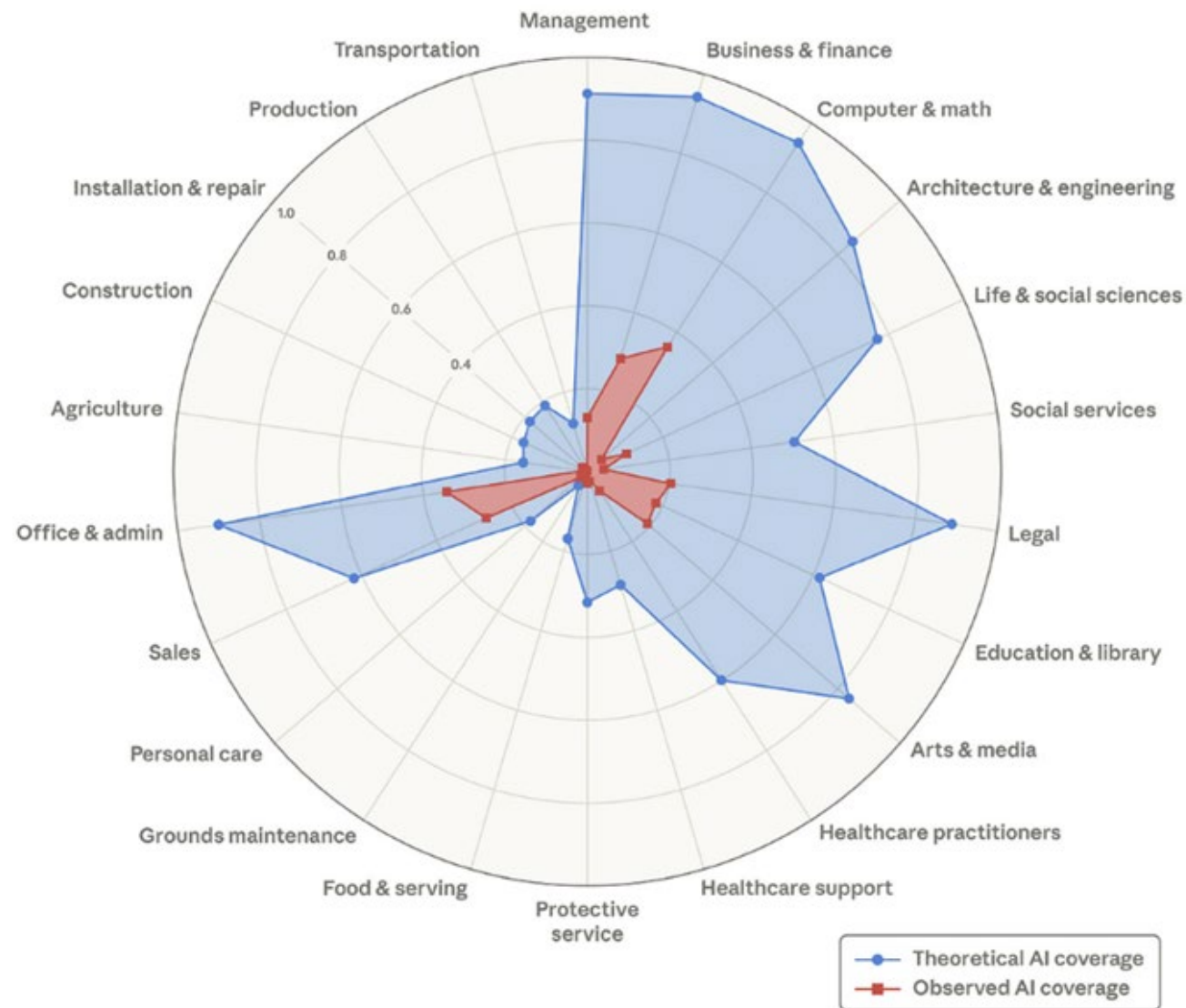


Figure 2: Theoretical capability and observed exposure by occupational category
This figure shows the share of job tasks that LLMs could theoretically perform (blue area) and our own job coverage measure derived from usage data (red area).

More From Anthropic Jobs Study 3/5/26

Most exposed occupations

Occupation	Observed exposure	Leading automated task
Computer programmers	74.5%	Write, update, and maintain software programs
Customer service representatives	70.1%	Confer with customers to provide info, take orders, handle complaints
Data entry keyers	67.1%	Read source documents and enter data into systems
Medical record specialists	66.7%	Compile, abstract, and code patient data
Market research analysts and marketing specialists	64.8%	Prepare reports of findings, illustrating data graphically and translating complex findings into written text
Sales representatives, wholesale and manufacturing, except technical and scientific products	62.8%	Contact customers to demonstrate products and solicit orders
Financial and investment analysts	57.2%	Inform investment decisions by analyzing financial information to forecast business, industry, or economic conditions
Software quality assurance analysts and testers	51.9%	Modify software to correct errors or improve performance
Information security analysts	48.6%	Perform risk assessments and test data processing security
Computer user support specialists	46.8%	Answer user inquiries regarding computer software or hardware operation to resolve problems

AI Productivity: Beware of *Hallucinations*

10X

what you can do
as a professional

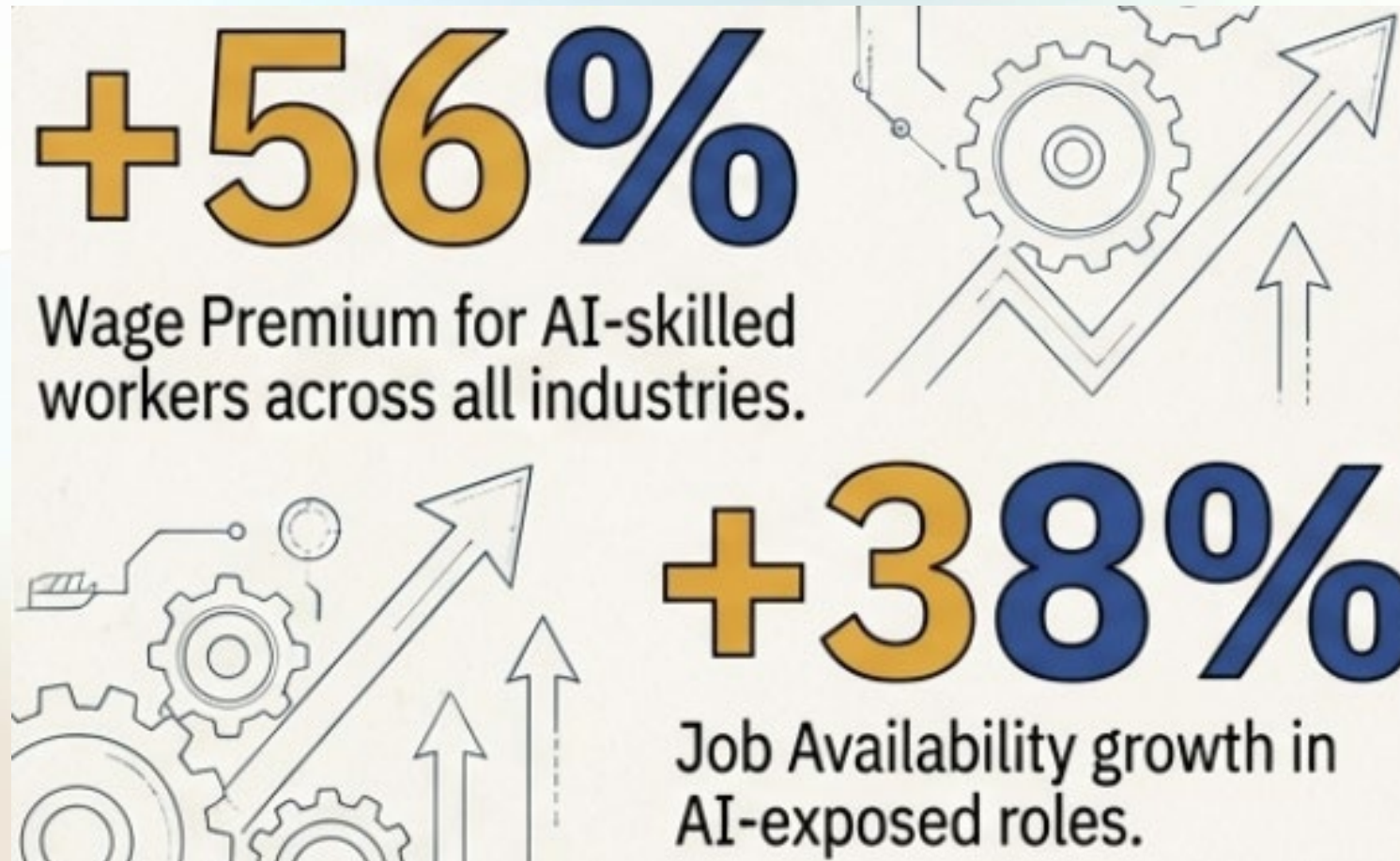


2X - 3X

what you can do
as a novice/student



Premium Paid for AI Knowledge



1 in 4 Companies Have a **CAIO**

What Employers Want:



Critical Thinking

Problem Solving
& Analysis



Communication Skills

Effective Collaboration



Creativity

Innovative Ideas



Curiosity

Eager to Learn



Resilience

Adapt & Overcome

4-Cs and an R

The Future is HERE

Deep Fakes are **SCARY**

https://www.linkedin.com/posts/rubenhassid_i-cant-believe-this-is-not-real-this-activity-7370682312583286784-mtOe



<https://www.youtube.com/watch?v=cToDhNzjSrU>

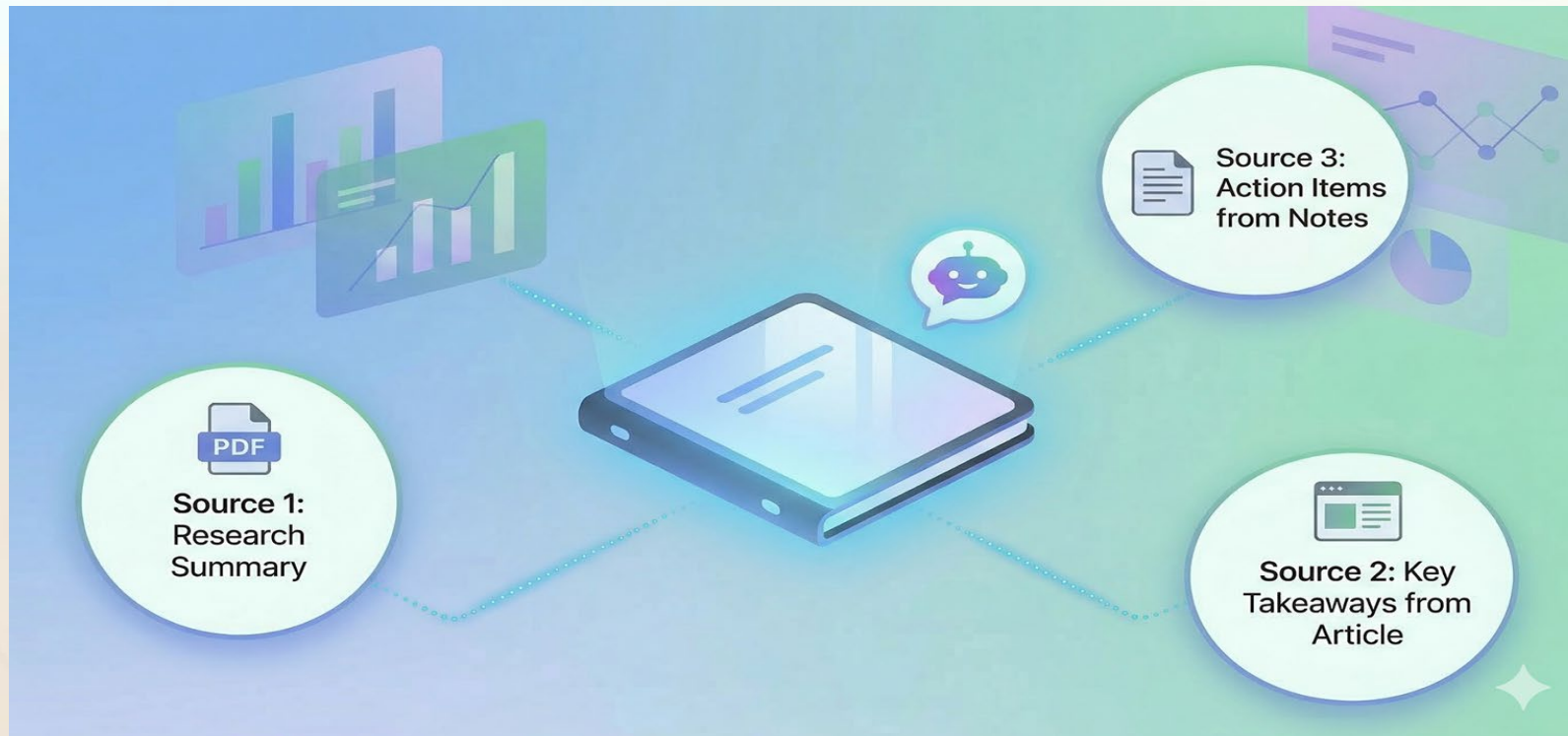
A Conversation with ChatGPT's **ALEX**

Demo of OpenAI's
Advanced Voice Mode:
Having a conversation with a
PVA-Personal Virtual Assistant
AVAILABLE FREE



Alphabet/Google's **Notebook LM:** Creating a Podcast or Presentation

<https://notebooklm.google/>



Conversation with Huxe

Check your:
Google Notebook LM Alums
Email, Mobile Only
Calendar,
Latest news,
Topics of your choice

<https://www.huxe.com/>



Let's Download OpenAI's ChatGPT

Go to your
Android Play Store
or
Apple App Store



Study/Student Mode – 7/29/25 (also in Gemini) with Socratic Reasoning...FREE

OpenAI's Student Mode

Student Mode helps students learn by providing personalized instruction, engaging tutoring, and assistance with research and writing.



**Meet My Brother
and
His Grandson**



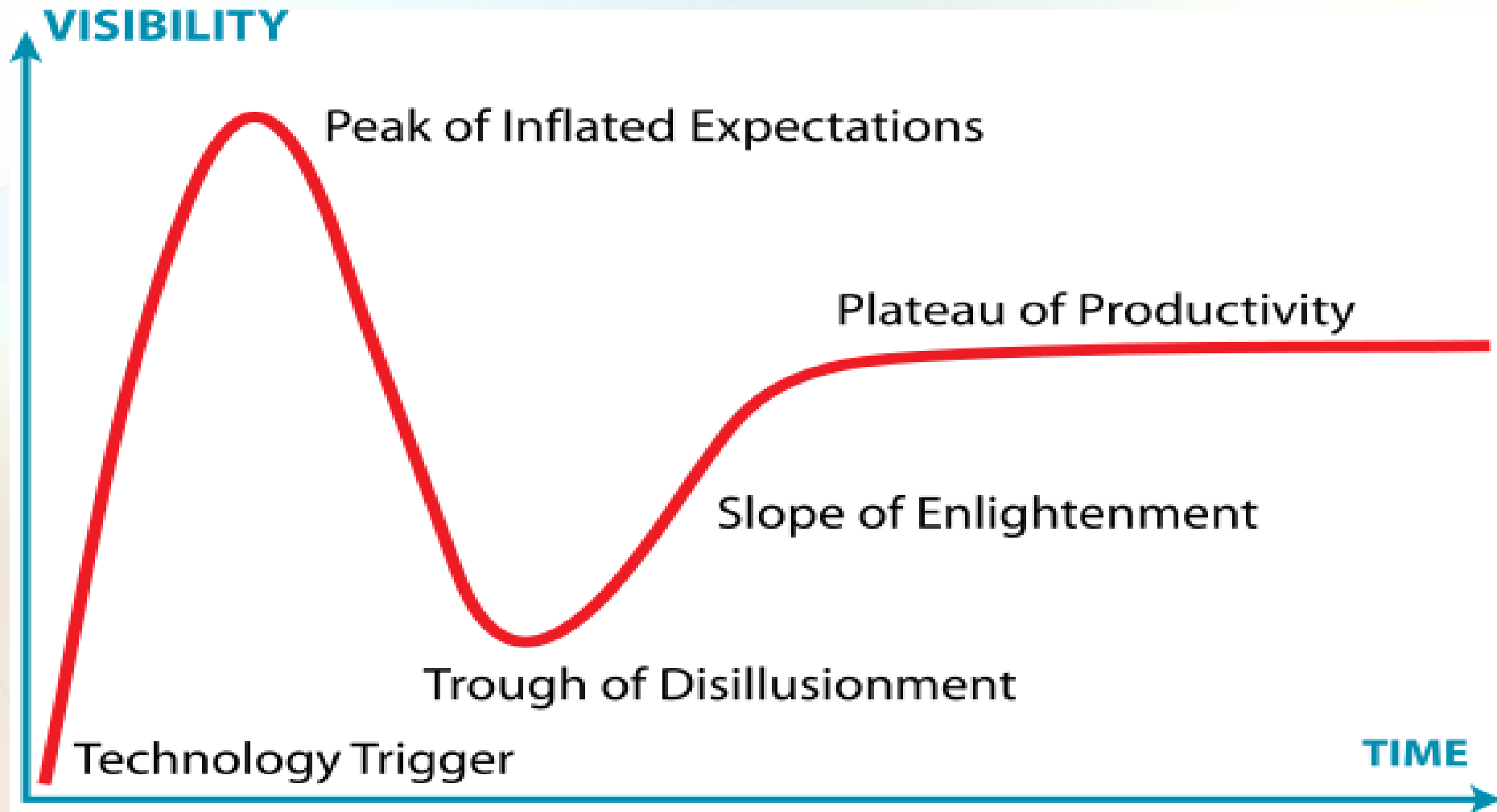
Thank You to Google's Nano Banana 2



To This
...in less than
15 minutes!

The screenshot shows a web browser window displaying a LinkedIn profile. The browser's address bar shows the URL `linkedin.com/in/robert-dell/`. The LinkedIn navigation bar includes icons for Home, My Network, Jobs, Messaging, Notifications, and Me. The profile header features a circular profile picture of an older man in a suit and a large cover photo of a man in a skydiving suit with arms outstretched. The profile name is **Robert Dell, Broker**, with a '1st' badge. His current position is **Company Owner at Homes Unlimited LLC**, with a '1st' badge. Other affiliations include **Homes Unlimited LLC** and **Boston University**. The profile indicates **500+ connections** and lists mutual connections: **Joseph Dell, Jeff Dell, and 12 other mutual connections**. Action buttons for **Message** and **More** are visible. On the right side, there is a promoted post for Michigan Virtual and a 'More profiles for you' section featuring **Matthew C. Berenty**, 3rd Company Owner, with a **Message** button. The Windows taskbar at the bottom shows various application icons and the system clock displaying **9:06 AM 2/13/2026**.

Gartner Hype Cycle



Bias & Ethical Considerations

“GPT is white, American, neurotypical, and affluent (mostly)”

DEVANSH

<https://artificialintelligencemadesimple.substack.com/p/bias-in-humans-vs-deep-learning-and>

Bias:

Model Bias & Data Bias



The Risks & Ethics of AI

Security Risks

Elitist – Who Can Access

Job Loss – Who is Responsible

Bias, Inequality, and Discrimination

Bias Creep – Need Thorough Testing

Over Reliance/Trust

Model Collapse

IP/Copyright Challenges

Operational & Reputational Risk

Dunning-Kruger Effect – Overconfidence by Novices

Penetrating the Black Box

Need for Guardrails&

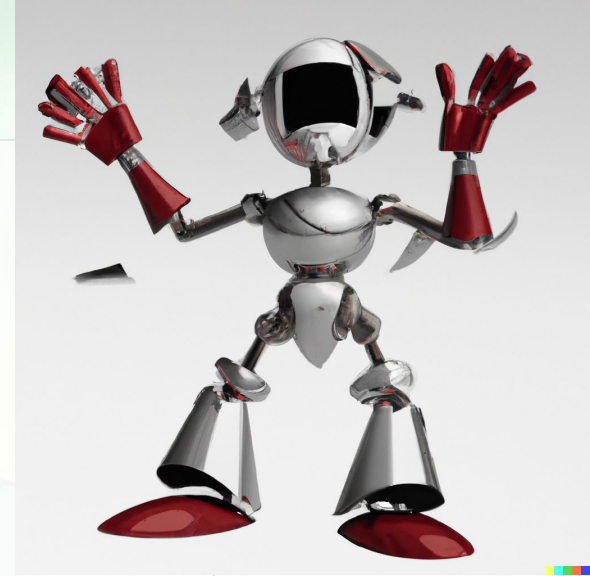


Image by DALL-E 2:

<https://go.intelligize.com/2023-Downloads-AI-risk-factors-LinkedIn>

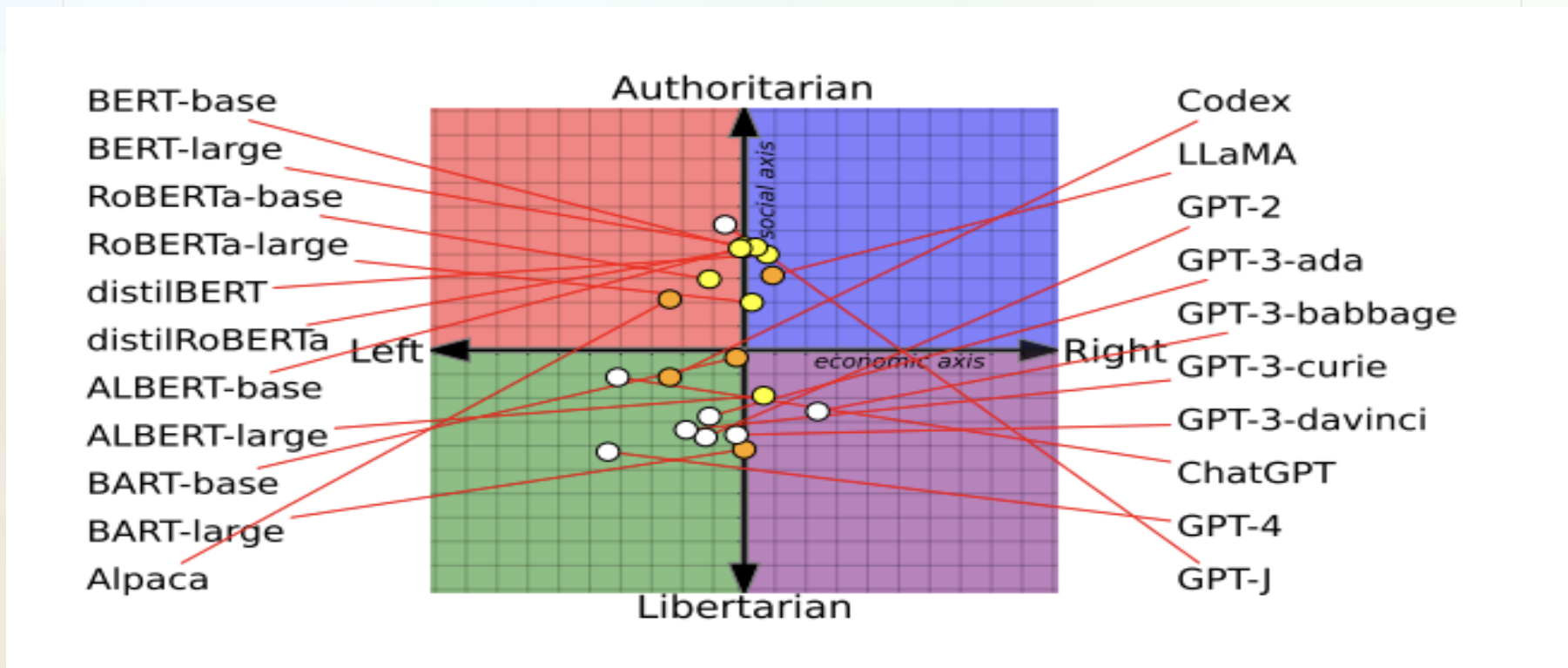
Ethical framework for developers: <https://www.aidatatoday.com/cognilyticas-comprehensive-ethical-ai-framework/>

POLITICAL BIASES VARY BY PLATFORM

In a study of 14 language models:

OpenAI's GPT-4 Leans **Left-Libertarian**

Meta's LLaMA Leans **Right-Authoritarian**



*According to Andrej Karpathy,
Former Chief of AI at Tesla:*

**The Hottest new programming
environment/language is?**

*According to Andrej Karpathy,
Former Chief of AI at Tesla:*

**The Hottest new programming
environment/language is?**

Fortran/Cobol/BAL/RPG

*According to Andrej Karpathy,
Former Chief of AI at Tesla:*

**The Hottest new programming
environment/language is?**

~~Fortran/Cobol/BAL/RPG~~ **Basic/C/SQL**

*According to Andrej Karpathy,
Former Chief of AI at Tesla:*

**The Hottest new programming
environment/language is?**

~~Fortran/Cobol/BAL/RPG~~ ~~Basic/C/SQL~~ **Python/VB/R/Java**

*According to Andrej Karpathy,
Former Chief of AI at Tesla:*

**The Hottest new programming
environment/language is?**

~~Fortran/Cobol/BAL/RPG Basic/C/SQL Python/VB/R/Java~~ **C++/VBA**

*According to Andrej Karpathy,
Former Chief of AI at Tesla:*

**The Hottest new programming
environment/language is?**

~~Fortran/Cobol/BAL/RPG Basic/C/SQL Python/VB/R/Java C++/VBA~~

**Excel/Tableau/MS Power BI/SAS/Alteryx/Qlik/XBRL/MS
Azure/AWS**

*According to Andrej Karpathy,
Former Chief of AI at Tesla:*

The Hottest new programming environment/language is?

~~Fortran/Cobol/BAL/RPG Basic/C/SQL Python/VB/R/Java C++/VBA
Excel/Tableau/MS Power BI/SAS/Alteryx/Qlik/XBRL/MS Azure/AWS~~

SQL/R/Python

*According to Andrej Karpathy,
Founding member of OpenAI &
Former Chief of AI at Tesla:*

**The Hottest new programming
environment/language is:**

~~Fortran/Cobol/BAL/RPG Basic/C/SQL Python/VB/R/Java C++/VBA
Excel/Tableau/MS Power BI/SAS/Alteryx/Qlik/XBRL/MS Azure/AWS
SQL/R/Python~~

ENGLISH

It's ALL About the PROMPT

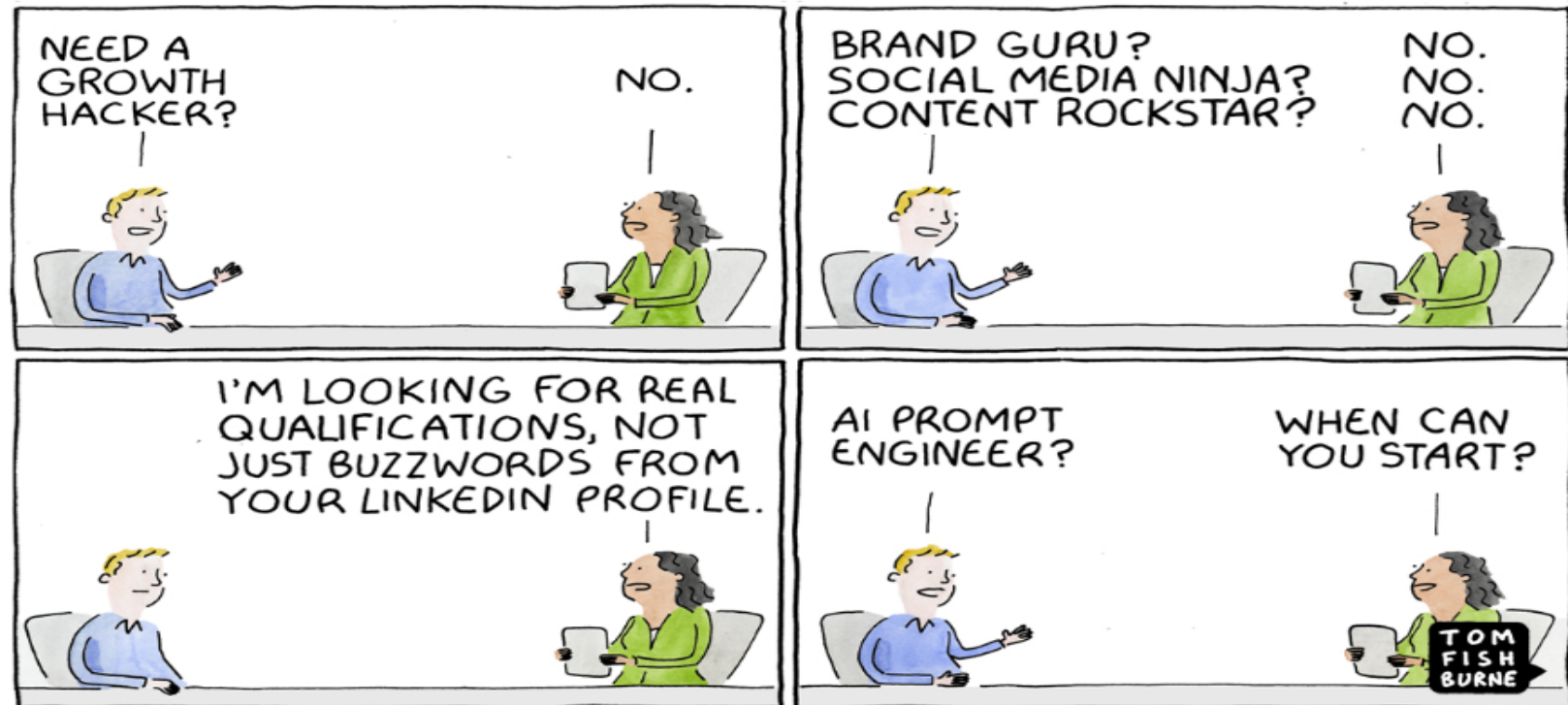


Image by Dall-E 2

Prompt/ Context Engineer to the Rescue

digital upskilling

MAY 7, 2023



© marketoonist.com



Prompt Engineer Career Opportunity

***“You can tell whether a man is clever by his answers,
you can tell whether a man is wise by his questions”***

Naguib Mahfouz – Writer/Nobel Laureate

Image by DALL-E 2



“The power to question is the basis of all human progress”

Indira Gandhi



Image by Nano Banana 2

Prompt/**Context** Engineering with the

R-STAR-CQ

“Hmm, hey, hey, I wanna be a R-Star”

from the lyrics of Rockstar by Nickelback

The **R-STAR-CQ** Method

From **STAR**: Situation-Task-Action-Result

(from career space when interviewing)

To **R-STAR-CQ**: Role-Situation-Task-Action-Result-Context-
Questions

(to AI Chatbot space for prompting)

Role

Situation

Task

Action Desired

Result to Achieve

***Context**

***Questions**

Quality of INPUT=Quality of OUTPUT



Image by starryai

The Casino Method

For Reasoning Models

Context: What is the relevant background situation or problem?

Audience: Who is the research for? How technically savvy are they? What decisions will they make based on this?

Scope: What sources are allowed? What is prohibited? What timeframe are the sources? What geography are the sources?

Intent: Why is this research being done? What are the primary objectives or key questions to answer? What are the downstream uses of the research?

Narrator: What Role or style should the LLM adopt (e.g., Formal Analyst, Neutral Reporter, Creative Synthesizer)?

Outcome: What is the desired Output Format (report, slides, list)? Are there required sections, specific data points, or formatting guidelines?



Image by starryai

Glance: Context vs. Prompt Engineering

Context Engineering

🌐 Broad, systemic, long-term

🏗️ The AI's entire operational environment

🚀 Consistent, reliable, and scalable AI performance

🏛️ Architecting a library

Prompt Engineering

🎯 Narrow, specific, in-the-moment

👉 The specific input (prompt) to the AI

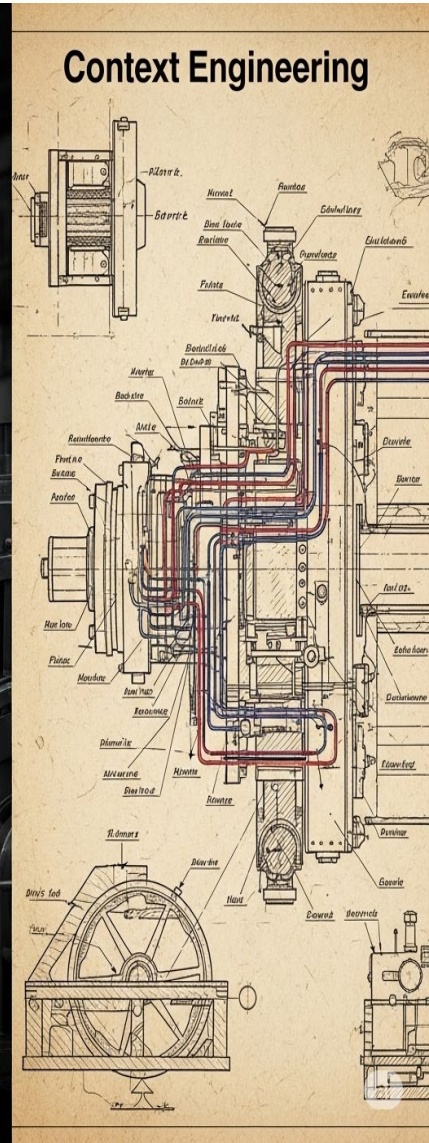
✅ A high-quality output for a single interaction

❓ Asking a specific question

Prompt Engineering



Context Engineering





AI is a Puppy Dog

Eager to PLEASE



AI is a Puppy Dog
Eager to PLEASE

An Overcaffeinated Intern
Tireless and
Afraid to Ask for Raise



AI IS

Probabilistic



AI IS

Probabilistic



NOT

Deterministic

Current IQ Estimates: 120-160



**What Happens When IQ
Reaches 200, 800, 1500, 5000?**

WHAT EMPLOYERS WANT

THE 4-Cs AND AN R >>>

CRITICAL THINKING



- Problem-Solving
- Decision Making
- Analytical Reasoning
- Evaluation



COMMUNICATION SKILLS



- Active Listening
- Verbal & Written communication
- Teamwork
- Presentation



CREATIVITY



- Innovative Ideas
- Original Thinking
- Design Mindset
- Fresh Perspectives



CURIOSITY



- Asking Questions
- Lifelong Learning
- Exploration
- Seeking New Knowledge



RESILIENCE



- Adaptability
- Councing Back from Setbacks
- Overcoming Challenges
- Persistent Attitude



ESSENTIAL ATTRIBUTES FOR THE MODERN WORKFORCE

AI, the Final Frontier





















































Image by Dall-E 2

**“The true sign of intelligence is
not knowledge but imagination”**

Albert Einstein

AGI/ASI may be closer than you think

The Top 50 Gen AI Web Products, by Unique Monthly Visits

1.  ChatGPT	11.  FREEP!K	21.  Lovable	31.  Arena	41.  CURSOR
2.  Gemini	12.  Doubao	22.  PolyBuzz	32.  SEARTE.AI	42.  CIVITAI
3.  Canva	13.  JanitorAI	23.  ourdream.ai	33.  Hugging Face	43.  Midjourney
4.  deepseek	14.  Quark	24.  Kimi	34.  Crushon AI	44.  manus
5.  Grok	15.  SUNO	25.  Google Labs	35.  Meta AI	45.  KlingAI
6.  Claude	16.  removebg	26.  Qwen	36.  candy.ai	46.  VEED
7.  character.ai	17.  CapCut	27.  TurboScribe	37.  Photoroom	47.  Genspark
8.  perplexity	18.  grammarly	28.  GAMMA	38.  Pixelcut	48.  GIGA CHAT
9.  Notion	19.  SPICYCHAT.AI	29.  IIElevenLabs	39.  Adot	49.  Poe
10.  Google AI Studio	20.  QuillBot	30.  NotebookLM	40.  Higgsfield	50.  cutout.pro

Source: Similarweb, January 2026

Charts are for informational purposes only. Past performance is not indicative of future results.
None of the above should be taken as investment advice; see a16z.com/disclosures.


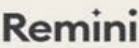

















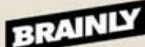

























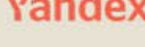




A16Z

<https://a16z.com/100-gen-ai-apps-6/>

Access the Top **Desktop** Models:

- Adot AI
- Candy Network
- Canva
- Capcut
- Character.ai
- ChatGPT
- Civitai
- Claude
- CrushOn
- Cursor
- Cutout
- Deepseek
- Doubao
- ElevenLabs
- Freepik
- Gamma
- Gemini

The Top 50 Gen AI Mobile Apps, by Monthly Active Users

1.  ChatGPT	11.  Remini	21.  Meta AI	31.  Facemoji	41.  HiTranslate
2.  CapCut	12.  QQ浏览器	22.  meitu	32.  character.ai	42.  BeautyCam
3.  Gemini	13.  deepseek	23.  Copilot	33.  Microsoft Bing	43.  papago
4.  Canva	14.  Cici	24.  Hypic	34.  FaceApp	44.  BRAINLY
5.  AI Gallery	15.  perplexity	25.  Seekee	35.  NOVA	45.  PolyBuzz
6.  Picsart	16.  Adobe Lightroom	26.  Notion	36.  YouCut	46.  AI Mirror
7.  Doubao	17.  Baidu AI Search	27.  photomath	37.  Polish	47.  MIVI
8.  Microsoft Edge	18.  Grok	28.  Gauth	38.  B612	48.  SNOW
9.  Meituan	19.  VN	29.  Learna AI	39.  Photoroom	49.  VivaCut
10.  Yandex	20.  Edits, an instagram app	30.  Wink	40.  PixVerse	50.  BeautyPlus

Source: Sensor Tower, January 2026

Charts are for informational purposes only. Past performance is not indicative of future results. None of the above should be taken as investment advice; see a16z.com/disclosures.

A16Z

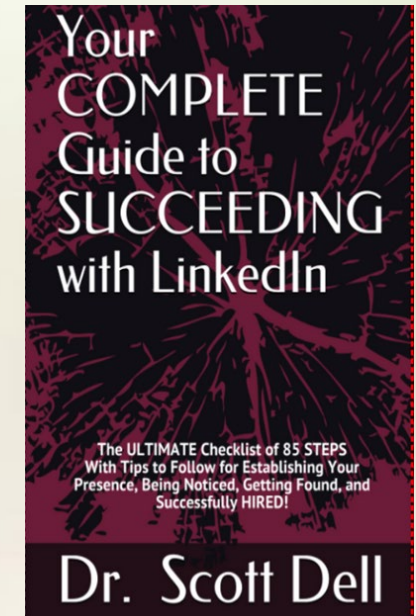
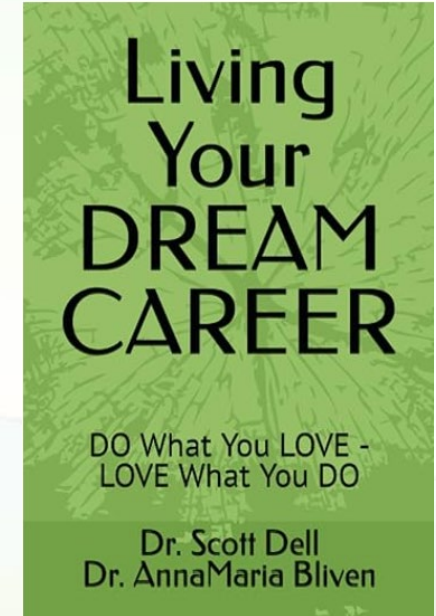
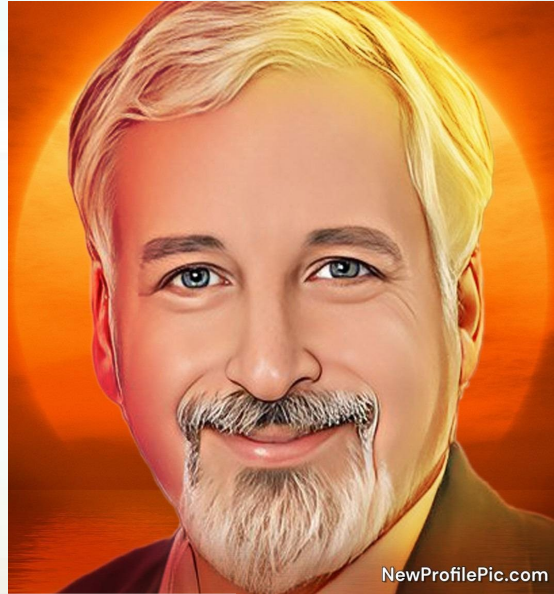
<https://a16z.com/100-gen-ai-apps-6/>

[AI Gallery](#)
[AI Mirror](#)
[B612](#)
[Baidu AI Search](#)
[BeautyCam](#)
[BeautyPlus](#)
[Brainly](#)
[Canva](#)
[Capcut](#)
[Character.ai](#)
[ChatGPT](#)
[Cici](#)
[Copilot](#)
[Deepseek](#)
[Doubao](#)
[Edits](#)
[FaceApp](#)
[Facemoji](#)
[Gauth](#)
[Gemini](#)
[Grok](#)
[Hi Translate](#)
[Hypic](#)
[Learna AI](#)
[Lightroom](#)
[Meitu](#)
[Meituan](#)
[Meta AI](#)
[Microsoft Edge](#)
[Microsoft](#)
[Bing](#)
[Mivi](#)
[Notion](#)
[Nova](#)
[Papago](#)
[Perplexity](#)
[Photomath](#)
[Photoroom](#)
[Picsart](#)
[Pixverse](#)
[Polish](#)
[Polybuzz](#)
[QQ](#)
[Browser](#)
[Remini](#)
[Seekee](#)
[Snow](#)
[VivaCut](#)
[VN](#)
[Wink](#)
[Yandex](#)
[YouCut](#)

Access the Top **Mobile** Models:

- [AI Gallery](#)
[AI Mirror](#)
[B612](#)
[Baidu AI Search](#)
[BeautyCam](#)
[BeautyPlus](#)
[Brainly](#)
[Canva](#)
[Capcut](#)
[Character.ai](#)
[ChatGPT](#)
[CiCi](#)
[Copilot](#)
[Deepseek](#)
[Doubao](#)
[Edits](#)
[FaceApp](#)

“Dr. Scott” Dell, CPA, CMC



<https://tinyurl.com/cpebydrscott>

<https://www.linkedin.com/in/drscottcpa/>

Doctorate '19, M.Ed. '15, Entrepreneur, Navy Vet
Wharton MBA, Big 4/EY alum-Audit, Grant Thornton
alum-MAS, 18⁺-Years FT Academic, Certified Coach
AI & CPE Presenter/Keynoter/Workshops including
SCACE, KACE, NACE. IMA, Fidelity, RR, AAA, AICPA,+

Presentations:

AAA-1/24, 10/24, 1/25 – AI Workshops/Panel
NACE Annual Conference – Phoenix 6/24
IMA Conferences-Multiple, Including Annual
CPE & Masterclasses on AI for Accountants
Clemson/USC AI Symposium Keynote 12/23
IMA Keynote 3/23 Grand Rapids

IMA's Emerging Issues and Innovation (EI&I) Committee & Technology Solutions and Practices SIG

Set the Experience

Act as a/n:

Prompt Generator
Interviewer
Travel Guide
Debater
Storyteller
Screenwriter
XX Influencer
Financial Analyst
Accountant
XX Expert with
Years of Experience
XX Manager
Advertiser
Standup Comedian
XX Coach
Motivational Speaker

Psychologist
CEO
Web Designer
Copywriter
Travel Guide
Philosopher
Mechanic
Debater
Author of XX
Professor of XX
Lunatic
XX Counselor
Journal Reviewer
Poet
Rapper

Astrologer
Parent
Dietician
XX Programmer
Lawyer
Doctor
Drunk



Image by starryai

Prompt Resources/Repository:
<https://prompts.chat/> &
<https://github.com/f/awesome-chatgpt-prompts/>

Set the Tone

Write like:

- Authoritative
- Clinical
- Concise
- Confident
- Cynical
- Emotional
- Empathetic
- Formal
- Friendly
- Humorous

- Informal
- Ironic
- Optimistic
- Pessimistic
- Persuasive
- Playful
- Sarcastic
- Serious
- Sympathetic
- Tentative

- Warm



Image by starryai

Prompt Resources/Repository:
<https://prompts.chat/> &
<https://github.com/f/awesome-chatgpt-prompts/>

Set the Style

Write in the style of:

- Favorite Author
- Favorite Book
- Favorite Theory
- Dr. Seuss
- Academic
- Analytical
- Argumentative
- Conversational
- Creative
- Critical
- Descriptive
- Expository
- Informative

- Epistolary
- Instructive
- Journalistic
- Metaphorical
- Narrative
- Persuasive
- Poetic
- Satirical
- Technical



Image by starryai

Prompt Resources/Repository:
<https://prompts.chat/> &
<https://github.com/f/awesome-chatgpt-prompts/>

Set the Output Format

Present results as

- Table
- List
- 3 Paragraphs
- Less than 500 words
- Bulleted List
- Numbered List
- Comma Delimited
- Similar to the “this” style
- As a YouTube script
- With Emojis

- Use Chain of Thought
- Ask for Prompting to Clarify if you Don't Understand
- Reprompt – “Generate a short prompt to give me similar output to the request above”
- Regenerate if you don't like the answer



Image by starryai

Prompt Resources/Repository:
<https://prompts.chat/> &
<https://github.com/f/awesome-chatgpt-prompts/>

Prompting Tips

1. **Begin with the end in mind**
2. **Clear question**
3. **Use good grammar and punctuation**
4. **Included relevant background information**
5. **Specify response length: words, paragraphs, pages**
6. **Provide examples of expected output for clarity**
7. **Define unfamiliar terms, acronyms, or jargon**
8. **Ask for step-by-step detailed explanations..."think stepwise in your response"**
9. **Seed with amount of professional experience, and set tone for expected response**
10. **Request desired format: bullet points, table, lists, top 25, 7-day plan, ad, BLOG, summary**
11. **Be aware and share potential biases to avert such biases in the response**
12. **Ask follow up questions...it remembers previous responses**
13. **Request multiple viewpoints**
14. **Try various format outputs: as a story, a poem, in the style of Dr. Seuss**
15. **Point out answers that are incorrect or unclear. Ask for further clarifications.**
16. **Asking for a list of questions, also ask for a list of answers**



Image by starryai

Sentiment Analysis

Is sensitive to YOUR tone when asking...tendency to be sensitive to your expectations

Be POLITE!

Ask questions to stimulate multiple sides of an issue

Regenerate!



Image by starryai

Terms of Interest

Chatbot – Program environment allowing direct conversational communication between user and program

DeepMind – English company purchased by Alphabet (2014) for AI tools including AlphaGo, AlphaZero, & AlphaFold

Eliza – First Chatbot (MIT-1966)

GPTZero – AI Detector created by 22-year-old UG Princeton Student

Image Recognition – “computer vision” allowing for understanding pictures directly

LEX – From Alexa - AWS’s Advanced Language Model (Amazon)

Prompt Engineer/ing – Person that designs queries for Chatbots

Salesforce’s AgentForce – Comprehensive AI for CRM (Salesforce.com Inc.)

Supervised/Unsupervised Learning – ML that requires human input/ML requiring little or no human input

Turing Test – Test of AI to see if it can “think” like a human (1950)

Watson – IBM’s AI, to sunset 12/1/23 - IBM also created DeepBlue

Image by Midjourney



Access the Tools

- Open AI's ChatGPT-3.5 & GPT-4 www.OpenAI.com - Sign Up
- GPT-4 & 3.5 via Microsoft Bing <https://www.bing.com/new> -Through Edge
- Alphabet/Google's Bard <https://bard.google.com/> - uses PaLM 2
- Meta/Facebook's <https://ai.meta.com/> - uses Llama 2
- Anthropic's Claude <https://www.anthropic.com/earlyaccess> - <https://claude.ai/login>
- DeepSeek's R1 <https://chatbotapp.ai/deepseek>
- Inflection's Personal Intelligence AI, PI <https://inflection.ai/> - personal chat
- DALL-E 2 <https://openai.com/dall-e-2> - owned by OpenAI
- Starryai <https://starryai.com/> - easy to use
- Midjourney <https://www.midjourney.com/home/> - requires Discord
- Visla <https://www.visla.us> Plugin to create video in seconds
- Perplexity <https://www.perplexity.ai/>

Access Newsletters/Articles

- Everyday AI (Jordan Wilson): <https://youreverydayai.com/>
- Padlet for Education: <https://padlet.com/hbrown293/ai-articles-on-chatgpt-and-education-itonvxbr22rpayy3>
- The Rundown AI: <https://www.therundown.ai/subscribe>
- Artificial Intelligence Made Easy/Devansh: <https://artificialintelligencemadesimple.substack.com?r=a5bgd>
- AlphaSignal AI: <https://alphasignal.ai/>
- Other Resources: <https://www.thinglink.com/card/1736467901298246118>
- Quora ChatGPT: <https://chatgpt5.quora.com/>
- AI Breakfast – weekly curated articles: <https://aibreakfast.beehiiv.com/>
- The Current by Kim Komando:
<https://www.komando.com/friends/?referralCode=gykckqa&refSource=copy>
- The Neuron: <http://theneurondaily.com/>
- UT Austin & Grammarly: <https://go.grammarly.com/facultyguide>
- AI Tool Report (from Morning Brew): <https://aitoolreport.beehiiv.com/subscribe?ref=ai7OBtuki2>
- Future Tools: <https://www.futuretools.io/news>
- Career Capsule: <https://www.linkedin.com/newsletters/career-capsule-6900421594163097600/>

The Future of Work & AI

Humans Need Not Apply – 45% Unemployment?

<https://www.youtube.com/watch?v=7Pq-S557XQU&vl=en> (15:00)

Microsoft: The Future of Work w/ Copilot & Chat by Satya Nadella

<https://youtu.be/Bf-dbS9CcRU> (36:38)

Sam Altman, CEO of OpenAI Interview with Lex Fridman 3/25/23

https://www.youtube.com/watch?v=L_Guz73e6fw (2:23:56)

Brooking Institution: ChatGPT and the Future of Work 3/15/23

<https://www.youtube.com/watch?v=CzjRhCuc0I> (1:29:15)

Microsoft Copilot Short Videos for each application

<https://news.microsoft.com/reinventing-productivity/> (various)

McKinsey Report: GAI and the Future of Work in America 7/26/23:

<https://www.mckinsey.com/mgi/our-research/generative-ai-and-the-future-of-work-in-america>



Image by DALL-E 2:

Scott's Links of Interest

<https://tinyurl.com/CareerCapsuleNewsletter>

Monthly LinkedIn Newsletters since 12/23 – Can also subscribe here

https://www.linkedin.com/posts/drscottcpa_aibot-chatbot-chatgpt-activity-7008409190507429888-GTsx/

46% Score by Chat GPT on December Accounting Exam

<https://www.linkedin.com/pulse/ai-interview-covering-career-topics-chatgpt-dr-scott> Image by Midjourney

Career Topics w/ChatGPT Interview

<https://www.linkedin.com/pulse/ai-artificial-intelligence-anticipated-eliminate-85m-dr-scott>

AI to ELIMINATE 85M Jobs...and CREATE 97M by 2025 per World Economic Forum

<https://www.linkedin.com/pulse/layoffs-create-opportunities-how-does-impact-our-dr-scott/>

High-Tech Layoffs Creates Opportunities

<https://www.weforum.org/reports/the-future-of-jobs-report-2020>

World Economic Forum Future of Jobs Report

<https://www.amazon.com/author/drscottcpa> book link for:

“Your COMPLETE Guide to SUCCEEDING with LinkedIn”



This presentation available at:
www.tinyurl.com/AICPAChatGPT

AI in Higher Ed.

Open AI's prompts for educators: <https://openai.com/blog/teaching-with-ai>

Resources for Higher Ed <https://teachonline.ca/ai-resources>

Google Scholar with Built-in AI/Semantic Scholar Search Engines
<https://scholar.google.com/> / <https://www.semanticscholar.org/>

Padlet of curated articles...especially handy for educators
<https://padlet.com/hbrown293/ai-articles-on-chatgpt-and-education-itonvxbr22rpayy3>

Padlet from Madison College with AI ideas
<https://madisoncollege.padlet.org/kgrovergrys/leveraging-ai-for-authentic-assessment-in-higher-education-e-6vb8nwoeq512kvha>

7-Pack for Academics: Academic Writing Assistant, Phrase Search Engine, Journal Finder, 20 Free Research Skills Courses, Scientific Illustration Tool to Produce Infographic <https://researcher.life/>

Graphical Display of Related Papers based on a "seed" paper with links to Semantic Scholar and Google Scholar
<https://www.connectedpapers.com/>

Syllabus ideas: https://docs.google.com/document/d/1RMVwzjc1o0Mi8Blw_-JUTcXv02b2WRH86vw7mi16W3U/edit

Writing Assistant Tool <https://paperpal.com/>

For Academic Writing including Paraphrasing, Copyedit, Abstract Generator, Title Generator <https://www.writefull.com/>



Image by DALL-E 2:

Chrome Extensions of

Interest

Monica Add-in for Chrome & Edge to read articles, websites, and ask questions:

<https://monica.im/>

Wordtune for editing: <https://www.wordtune.com/>

Grammarly grammar checker: <https://www.grammarly.com/browser/chrome>

AIPRM – Over 3,000 premade prompts will be accessible directly through GPT-4 in www.OpenAI.com: <https://www.aiprm.com/>

More Chrome Extensions:

Descriptions of Top 8: <https://www.unite.ai/chrome-extensions/> :

Including: Jasper, Synthesia, Murf, Fireflies.AI, Speak AI, Otter.AI, Scalenut, Ink

Top 9: <https://www.komando.com/tech-tips/best-ai-google-chrome-extensions/885384/>

Including: SciPlace Copilot, Wisestamp, Compose AI, CMD J, Merlin, Voila, Monica, Fireflies.AI

<https://welcome.ai/>



Image by Midjourney

More Links of Interest

Collection of Articles

<https://artificialcorner.com/>

Resources for Higher Ed

<https://teachonline.ca/ai-resources>

Tools:

www.watermarkremover.io (removes watermarks); www.topazlabs.com (image quality enhancer)

www.vizcom.ai (turns sketches into pictures)

Padlet of curated articles...especially handy for educators

<https://padlet.com/hbrown293/ai-articles-on-chatgpt-and-education-itonvxbr22rpayy3>

The AI Dilemma recording with Tristan Harris and Aza Raskin about potential catastrophic risks of AI from a 3/9/23 gathering **“50% of AI researchers believe there’s a 10% or greater chance that humans go extinct from our inability to control AI”** AI Impacts Survey 8/22, n=738 ML researchers

<https://www.youtube.com/watch?v=xoVJKj8lcNQ> (1:07:30)

31 Other Uses of AI <https://www.elegantthemes.com/blog/business/how-to-us-ai>



Image by Midjourney

Sam Altman Interviews

Interview with Lex Fridman – Podcast #367 (2:23:56) 3/23

https://www.youtube.com/watch?v=L_Guz73e6fw

Testifying before Senate Judiciary Committee (2:50:20) 5/16/23

<https://www.youtube.com/watch?v=TO0J2Yw7usM>

Bloomberg Technology Summit Interview by Emily Chang (22:56) 6/22/23

<https://www.youtube.com/watch?v=A5uMNMAWi3E>

Economic Times “Conversations” Interview in India by Satyan Gajwani (1:25:01) 6/7/23

<https://www.youtube.com/watch?v=AiE7FsdRzz8>

Microsoft and OpenAI CEOS Interview on The Circuit-Emily Chang: Dawn of the AI Wars (24:01) 8/17/23

<https://www.youtube.com/watch?v=6ydFDwv-n8w>

Discussion of Sam Altman Termination/Reinstatement by Karen Hao (1:02) 11/23

<https://www.youtube.com/watch?v=O9sLCp2Jq74>



Image by Midjourney

References of Interest

Sparks of Artificial General Intelligence: Early experiments with GPT-4

<https://arxiv.org/pdf/2303.12712.pdf>

Would Chat GPT Get a Wharton MBA?

A Prediction Based on Its Performance in an Operations Management Course

<https://mackinstitute.wharton.upenn.edu/wp-content/uploads/2023/01/Christian-Terwiesch-Chat-GTP-1.24.pdf>

Image by Midjourney

Education in the Era of Generative Artificial Intelligence (AI): Understanding the Potential Benefits of ChatGPT in Promoting Teaching and Learning

https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4337484

Artificial Idiocy

[https://www.project-syndicate.org/commentary/ai-chatbots-naive-idiots-no-sense-of-irony-by-slavoj-zizek-2023-03?](https://www.project-syndicate.org/commentary/ai-chatbots-naive-idiots-no-sense-of-irony-by-slavoj-zizek-2023-03?bar=commentary)

Why artificial intelligence will improve accounting

<https://www.accountingtoday.com/opinion/sages-harris-why-artificial-intelligence-will-improve-accounting?>

Trust in AI 2023 KPMG study:

<https://assets.kpmg.com/content/dam/kpmg/au/pdf/2023/trust-in-ai-global-insights-2023.pdf> (83 pp.)

