# What will we cover?

- 01 Why Al
- 2 When To Use AI
- 03 Tools
- 04 Prompting Methods
- 05 In Action
- 06 Q&A

# Why



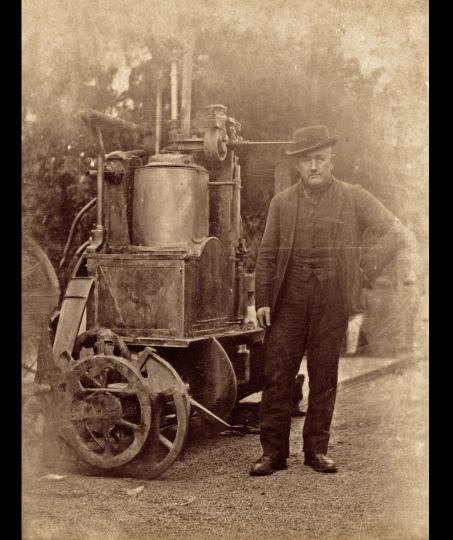




# **40%** *Better*

### Steam power saw an 18-22% increase.

And it fueled the industrial revolution.



#### Companies do massive software installations,

To get 3-4% improvements.



# We don't need more capability

We need more utility.



7

# Will AI take my job?



## No.

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C

## No.

But someone who knows how to use AI will.



#### The I-Shaped Employee: Pre-Internet Era

- Deep vertical expertise in one skill
- Long-term career in a single domain
- Rewarded for specialization and stability
- Eventually given a Rolex and a timeshare



#### The T-Shaped Employee: Internet Era

- Maintained vertical expertise
- Expanded horizontally into adjacent skills
- Leveraged the internet for broad knowledge
- Rewarded for versatility within boundaries



# The Rise of Rapidskilling

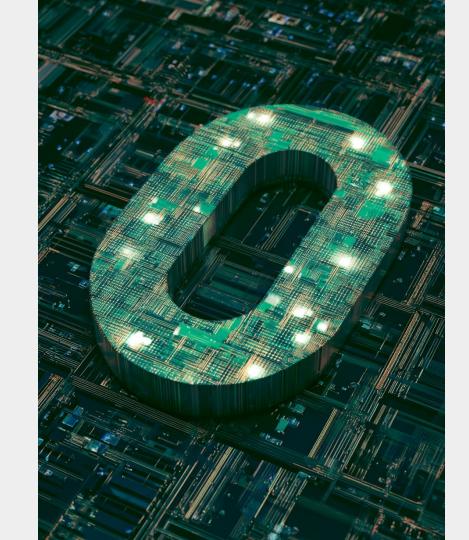
Skills Now Depreciate Faster Than a Crypto Meme:

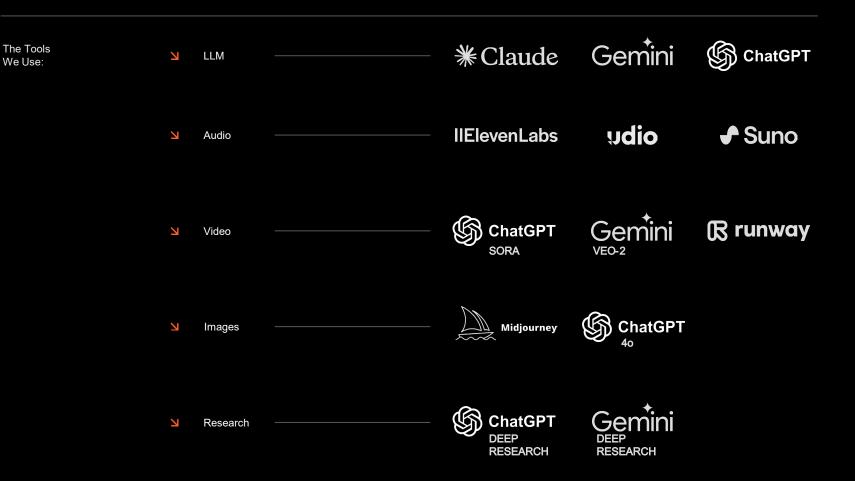
- Claude writes
- MidJourney designs
- Cursor codes



#### The O-Shaped Employee: Al Era

- A ring of constant curiosity
- Dangerous in 360 degrees
- Ricochets from skill to skill
- No anchoring to a single expertise





#### When do I

# use AI?

## AN ACCELERATOR

Finish tomorrow's work before lunch.

Automate summaries, data prep and first drafts—hours shrink to minutes.



## AN ENHANCER

 $Good \rightarrow Great.$ 

Tweak headlines, tune pricing, personalize at scale. Micro-wins compound into big lifts.



## **AN EXPLORER**

#### Ask "What if..?"

Rapid-fire prototypes, scenario modeling and wild idea generation reveal hidden revenue paths.



#### How do I

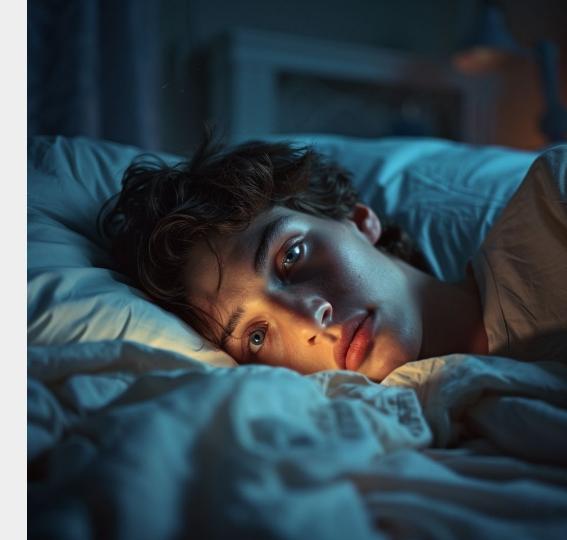
# use AI?

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# Start with the assumption that Al can solve your problem, and let it prove you wrong.

## YOU NEED 10 HOURS WITH ANY AI TOOL BEFORE YOU ARE GOOD.



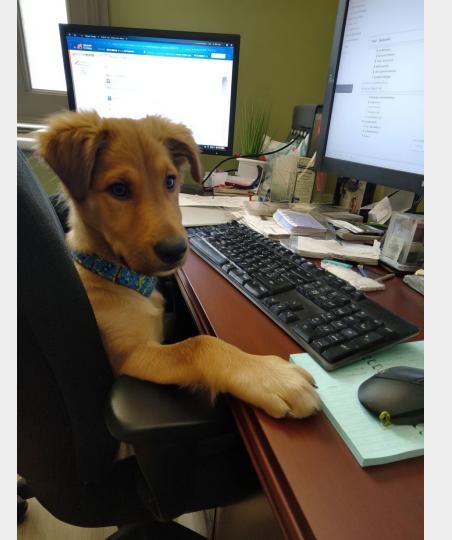


## YOU NEED 3 SLEEPLESS NIGHTS

## AN INTERN

Delegate the busywork.

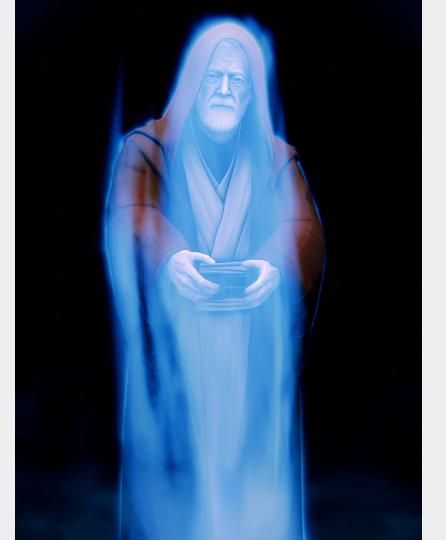
Research, transcribe, crunch numbers, format slides—your tireless rookie loves the grind.



## A MENTOR

Request brutalhonesty.

"Punch holes in this plan." "Rewrite for clarity." Ego-free senior feedback on demand.



The

Variable

## A RESEARCH LAB

Beyond efficiency to invention.

New business models. New ways of thinking. Create a proof of concept.



7

# Which AI tools should you use?



... 🧑

#### Understanding

# prompting.

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## **Break Down any Job**

Into a series of smaller tasks.



# Don't

**UUUU** 

ask AI to write the entire plot of Star Wars.





# Ask it for 10 ways that it could imagine a movie scene

where The Death Star is blown up by rebel forces.

Godho E

- . Spy Sabotage: Spies plant explosives.
- 2. EMP Strike: EMP causes a meltdown.
- 3. Hijacked Destroyer: Star Destroyer blasts exhaust port.
- 4. Asteroid Redirect: Redirect asteroids to destroy core.
- 5. Reprogrammed Droids: Droids sabotage reactor.
- 5. Force Overload: Jedi destabilize reactor.
- . Stealth Bombing: Han drops bomb into exhaust port.
- 8. Poisoned Air: Corrosive gas released.
- One of the second sector of the sector of th
- 0. Mutiny: Officers self-destruct reactor.





**VIS:** Show the imposing silhouette of the Death Star in space, with a small shuttle being given clearance to dock.

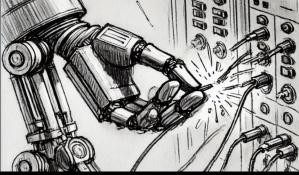
**VIS:** The droids blend in with other standard Imperial equipment, moving purposefully down a busy hangar hallway.



VIS: Show the droids hiding behind walls or rolling past unaware guards, adding some tension as they move towards their target.



**VIS:** One of the droids plugs into a terminal while others position themselves near critical parts of the reactor.



**VIS:** Close-up of mechanical arms twisting off vital components, followed by flashing red warning lights and a rising sense of danger.



**VIS:** The droids making their way towards the shuttle bay as chaos ensues, ending with a wide shot of the Death Star erupting in a fiery explosion.

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# How to Engineer a Prompt.

# RTEF





# ROLE // TASK // EXAMPLE // FORMAT

JP

You are a global-trade ninja specialised in apparel HS codes. A 10 % punitive tariff on synthetic knit tops from China starts next month. Outline three detailed tactics—such as re-routing through a USMCA partner, re-classifying under a blended-fibre sub-heading, or renegotiating FOB terms—to neutralise the impact. Rank them by ease of execution and flag any compliance pitfalls.

	,			1
Rank	Tactic	Core Idea	Key Steps	Compliance Land-Mines
1 (easiest )	FOB Re- engineering / Cost-Share	Push the 10 % hit back to the Chinese vendor by switching from CIF/DDP to FOB (or even EXW) and renegotiating the FOB unit price.	• Amend sales contract citing Incoterms® 2020. • Demand a detailed cost sheet and build the duty into the supplier's margin. • Keep the commercial invoice value realistic so CBP accepts the declared transaction value.	• CBP still values the goods on the declared invoice; an unrealistically low FOB price can be re-appraised under 19 CFR §152.103. • Importer of record is <i>always</i> liable even if the seller "pays" the duty. (Freightos, ICC - International Chamber of <u>Commerce</u> )
2	Fibre-Blend Re- classification	Redesign fabric so man- made fibre content falls below 50 %; the garment then classifies under cotton- dominant sub-heading (e.g., 6109.10) and escapes the new "synthetic knit-top" surcharge.	• Ask the mill for a 60 % cotton / 40 % poly jersey. • Update tech packs, care labels, and CPSC flammability tests. • Obtain third-party fibre-content lab report to back the HTS declaration.	• Fibre percentages must be lab-verifiable (AATCC 20/20A). • Wrong HS code = § 1592 penalties; wrong FTC label = seizure under 15 U.S.C. 68. • Watch for any AD/CVD cases covering poly-cotton blends. ( <u>Harmonized Tariff Schedule</u> )
<b>3</b> (hardest )	USMCA "Near- shoring" via TPL	Ship Chinese fabric to Mexico, do full cut-and-sew so the tops become <i>Mexican</i> origin; claim duty-free entry under Mexico's apparel Tariff Preference Level (TPL) quota (HTS 9823.53.01).	• Contract a maquiladora with open TPL capacity. • Move patterns & trims; perform genuine cut-and-sew (not token finishing). • Secure a Certificate of Eligibility and file USMCA claim at the border.	Minimal operations ≠ "substantial transformation" (CBP rulings). Over-quota or fake certificates lose preference and trigger 10 % + MFN duty <i>plus</i> § 1592 penalties. • Textile verifications run 5-year audit trails. (U.S. Customs and Border Protection, U.S. Customs and Border Protection, U.S. Customs and Border Protection, U.S. <u>Customs and Border Protection</u> )

## Ninja Playbook Instant relief:

Flip upcoming POs to FOB and make the supplier eat (most of) the 10 %.

## Mid-term hedge:

Pilot a cotton-rich capsule line to shift HS codes while keeping your existing factory footprint.

## Strategic move:

Build a Mexico line under USMCA TPL for quotananaged duty-free access—but budget for audits and quota fees.

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# It's Not Very Creative

Is a common misconception.

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# **The Alternative Uses Test**

Leveraging AI in Your Business



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# **The Alternative Uses Test**

Low end: 3-5 uses (mostly obvious ones like writing, drawing) Average: 5-10 uses High end: 10-15 uses (for very creative individuals or those practiced in this type of task) Exceptional: 15+ uses (rare, but possible for highly creative people or those specifically trained in divergent thinking)

in Your Business

A

Leveraging

1. Bookmark 2. Hair stick 3. Plant stake 4. Stirring stick for paint 5. Impromptu drumstick 6. Keychain (drill a hole in it) 7. Ruler (if it has measurement markings) 8. Scratcher for lottery tickets 9. Toothpick (in a pinch) 10. Marshmallow roasting stick 11. Drain unclogger 12. Makeshift sundial gnomon 13. Pottery tool for etching designs 14. Knitting needle replacement 15. Bubble wand (dip eraser end in solution) 16. Pendulum for a homemade clock 17. Chopstick substitute 18. Screw tightener (use eraser end) 19. Votive candle holder (stick pencil in clay) 20. Finger splint 21. Woodwind instrument reed spacer 22. Dart for a blowgun 23. Conductor's baton 24. Shoe horn 25. Mixing stick for epoxy 26. Crochet hook (sharpen one end) 27. Plumb bob for construction 28. Back scratcher 29. Prop for stop-motion animation 30. Wind chime component 31. Juggling prop 32. Fishing bobber (with cork) 33. Clothespin substitute (wedge in crack)

34. Cat toy (tie string to it) 35. Flower press spacer 36. Wick for homemade candle 37. Dowel for small woodworking projects 38. Masking tool for painting 39. Pointer for presentations 40. Spool for thread or wire 41. Cigar holder 42. Nail polish bottle shaker 43. Mast for a toy boat 44. Dip pen (sharpen and dip in ink) 45. Chopstick for styling hair 46. Axle for a toy car 47. Cocktail muddler 48. Soil aeration tool for potted plants 49. Wand for a magician's trick 50. Miniature limbo pole for action figures 51. Temporary splint for broken model parts 52. Spirograph drawing tool 53. Spindle for paper spiral ornaments 54. Leg for a miniature table (use 4 pencils) 55. Stick for crushing herbs and spices 56. Guide for drawing straight lines 57. Spacer for hanging picture frames 58. Mock cigarette for theater props 59. Bookmark that won't crease pages 60. Hole punch (use sharpened tip) 61. Kindling for starting a fire 62. Tension rod for a rubber band guitar 63. Marker for measuring ingredients in a jar 64. Plumb line for wallpapering 65. Popsicle stick substitute 66. Pellet for a blow dart game

67. Depth gauge for planting seeds 68. Structural support in a house of cards 69. Stick for spinning a paper pinwheel 70. Prop for balancing tricks 71. Fulcrum for a miniature catapult 72. Spacer for book binding 73. Pusher for buttons on small electronics 74. Applicator for face masks or creams 75. Pick for strumming a guitar 76. Stencil for curved lines (trace around it) 77. Skewer for checking cake doneness 78. Stake for marking hiking trails 79. Stick for crushing ice in drinks 80. Spindle for a homemade top 81. Support rod for growing vines 82. Prop for a shadow puppet show 83. Pointer for a homemade ouija board 84. Roller for rolling out small pieces of dough 85. Bat in a pencil and eraser baseball game 86. Arm for a scarecrow in a mini garden 87. Stick for testing the density of liquids 88. Axle for a pinewood derby car 89. Prop for practicing hand-eye coordination 90. Separator for eyelashes when applying mascara 91. Antenna for a toy spacecraft 92. Dibber for planting seeds 93. Stick for testing soil moisture 94. Spindle for winding embroidery floss 95. Pole for a mini flag 96. Spacer for drying painted items 97. Pointer for reading sheet music 98. Gear tooth in a homemade clock mechanism 99. Stake for marking archaeology grid 100. Strut in a balsa wood airplane model



Blank Sneakers

**Consumer Trend:** Customization and personalization in fashion, allowing consumers to express their unique style and creativity.

**Innovation Idea:** Introduce blank white basketball shoes sold with a set of specialized fabric markers for custom decoration.









## This was prompted in May of 2024.

#### You

You are a futurist. You need to identify color trends that will be affecting colorways in Fall of 2025. Think of where the world is heading. Do research. Cite your sources. Think of interesting, unexpected combinations. Deliver the results in the form of images consisting of color palettes.

#### Key Color Trends for Fall 2025:

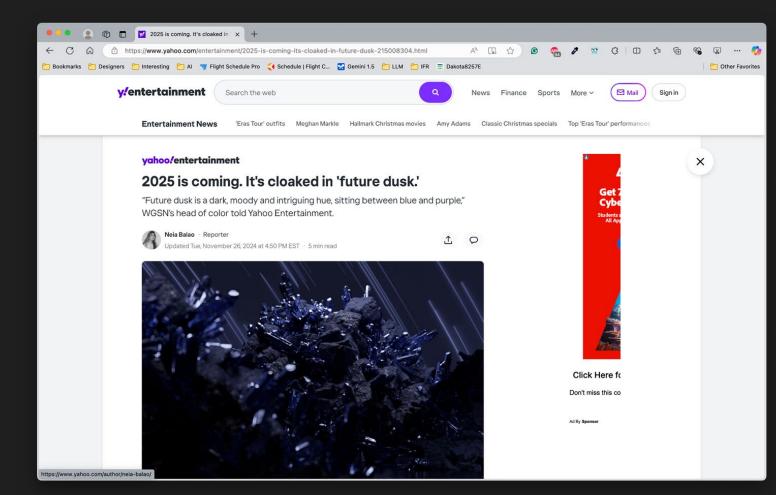
- 1. **Future Dusk**: A deep violet-blue that signifies a period of significant change, inspired by themes like space exploration and the digital expansion of the metaverse. This color suggests a blend of luxury and futurism, making it versatile for use in various fashion and design sectors.
- Transcendent Pink: A subtle, almost neutral shade that mixes violet, beige, and pink. It reflects the growing influence of virtual and Al-driven environments, offering a soft, adaptable hue suitable for digital and physical applications.
- 3. Aquatic Awe: A vivid turquoise that straddles the line between natural and synthetic. This color draws from themes of bio-synthetic creations and the vastness of the ocean, ideal for bold statements in both fashion and tech accessories.
- 4. Sunset Coral: A highly saturated orange that contrasts well with cooler tones like aqua and pale pink. Its vibrant energy is derived from sustainable practices, such as the use of sunflowers for material production, making it a color that stands for both style and sustainability.
- 5. **Ray Flower**: A warm, radiant yellow that serves as a complement to Future Dusk, representing the sun in contrast to the moon-like essence of violet hues. It's perfect for creating eye-catching designs that exude optimism and warmth.



Color Trends for 2025

Future Dusk: Deep violeblue (#5D4E8A) Transcendent Pink: Subtle violebeige-pink (#C8A2C8) Aquatic Awe: Vivid turquoise (#33B5E5) Sunset Coral: Highly saturated orange (#FF7043) Ray Flower: Warm radiant yellow (#FFD54F)

# This article appeared November 26 of 2024.





Threads of Thunder

### Threads of the Heart

by @optimistictone034



[Verse]

# Let's go live.

# Data gathering and cleaning...single source of truth

- "Enhance data quality and streamline the ability to analyse"
- "Finding data or information"

# Predictive forecasting and costing

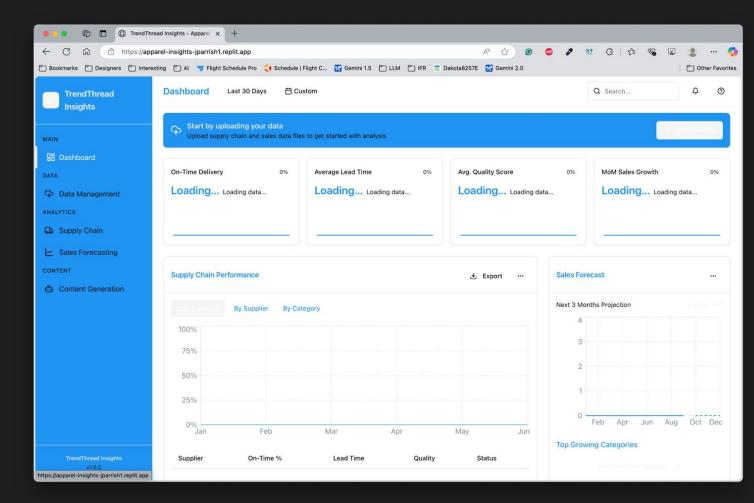
• "Demand forecasting and inventory optimisation"

# **Content creation**

- "Generating sales materials, proposals, or outreach content"
- "Automating creation of customer-ready slide decks"
- "Creating social-media snippets from long reports"

# The Next Wave

What's the next big thing I should be paying attention to?



## **VIBE CODING**

2