

M A V E R I C K A I

HUMANIZE YOUR AI TEXT

PASS EVERY AI DETECTOR WITH 0% AI SCORE

Teach Claude to write like a real human. Build your own custom humanizer skill so every piece of text passes AI detection.

4-step setup inside Claude

Every AI writing pattern that gets flagged

Wikipedia's full list of AI tells

Build a permanent humanizer skill

Before and after examples

One-command activation with /human

2026 Edition

How It Works

AI detectors look for patterns. Not the words themselves, but the way AI arranges them. The same sentence structures over and over. The same filler phrases. The same punctuation habits. If you remove those patterns, the text reads as human.

0%

AI detection score

24

Patterns to avoid

1

Skill to install

Wikipedia maintains a page called "Signs of AI writing" that catalogues every pattern AI detectors look for. We're going to feed that entire list to Claude, tell it to never do any of those things, and then save it as a reusable skill so you never have to explain it again.

WHAT IS A CLAUDE SKILL?

A skill is a saved set of instructions that Claude follows whenever you activate it. Think of it like a mode. When you type /human, Claude switches into humanizer mode and applies all the rules automatically. You build it once, install it, and it works forever.

The Setup

STEP 1: Tell Claude to Humanize Your Text

Open Claude and start a new chat. You're going to give it one prompt that does two things: tells Claude to humanize your writing, and tells it to go read Wikipedia's full list of AI writing patterns so it knows exactly what to avoid.

PASTE THIS INTO CLAUDE

```
I want you to humanize all my text
moving forward so it doesn't sound
like AI. Go to this Wikipedia page:

en.wikipedia.org/wiki/Wikipedia:
Signs_of_AI_writing

Read through every single pattern
listed on that page. From now on,
never use any of those patterns in
your writing. List out every pattern
you found so I can confirm you
understand them all.
```

Claude will go read the Wikipedia page, pull out all the patterns, and list them back to you. This confirms it actually processed everything. Check the list to make sure nothing got missed.

TIP

You don't need to copy and paste the Wikipedia page yourself. Claude can read it directly when you give it the URL. One prompt does the whole thing.

STEP 2: Verify the Pattern List

Claude should come back with a full list of patterns it found on the page. Scan through it. If you notice anything missing, tell Claude to go back and look again. Once the list is complete, you're ready to build the skill.

WHAT TO LOOK FOR

The Wikipedia page covers about 24 patterns across four categories: content patterns (inflated significance, promotional language), language patterns (AI vocabulary, copula avoidance), style patterns (em dash overuse, bold abuse), and communication patterns (chatbot pleasantries, sycophantic tone). Make sure Claude found patterns in all four categories.

STEP 3: Build Your Humanizer Skill

Now you're going to turn all of this into a permanent skill. Stay in the same chat (this is important, Claude needs the context from Steps 1 and 2) and type:

PASTE THIS INTO CLAUDE

```
/skill-creator

Build me a personal humanizer skill
based off everything we just found
so I never have to explain any of
this ever again. Name it 'human'.
Make it activate when I type /human.
```

Claude will build a complete skill file with all the rules from the Wikipedia page baked in. It handles the formatting, the file structure, everything.

STEP 4: Install the Skill

After Claude generates the skill, it will give you an install button or a .skill file to save. Click install, and the skill gets added to your Claude setup permanently.

TO USE IT

```
/human

Then just write normally. Claude will
automatically apply all the humanizer
rules to everything it writes.
```

TIP

Stay in the same chat for all four steps. If you start a new chat between steps, Claude loses the context from the Wikipedia patterns and the skill won't include everything.

Every AI Pattern That Gets Flagged

Here is the complete list from Wikipedia's "Signs of AI writing" page. These are the patterns that AI detectors look for. Your humanizer skill will avoid all of them.

Content Patterns

Pattern	What It Looks Like	The Fix
Inflated significance	"Serves as a testament to..." "Pivotal moment in the evolution of..."	Just say what it is. Skip the importance puffing.
Undue notability claims	"Featured in The New York Times, BBC, and Wired..."	Cite one source with a specific detail.
-ing phrase padding	"Highlighting... Underscoring... Emphasizing..."	End the sentence. Start a new one.
Promotional language	"Vibrant" "Nestled" "Breathtaking" "Groundbreaking"	Use plain, specific descriptions instead.
Vague attributions	"Experts say..." "Industry observers note..."	Name the actual source or drop the claim.
Challenges and prospects	"Despite challenges... the future looks bright"	State specific facts. Skip the optimism.

Language Patterns

Pattern	What It Looks Like	The Fix
AI vocabulary words	"Delve" "Crucial" "Landscape" "Tapestry" "Foster" "Leverage"	Use normal words. "Look into" not "delve."
Copula avoidance	"Serves as" "Stands as" "Boasts" instead of "is" or "has"	Just say "is" or "has."
Negative parallelisms	"It's not just X, it's Y" "Not only... but also..."	State the point directly.
Rule of three abuse	"Innovation, inspiration, and industry insights"	Don't force three items. Two or four is fine.
Synonym cycling	"The protagonist... the main character... the central figure..."	Pick one name and stick with it.
False ranges	"From X to Y" where X and Y aren't on a real scale	List the topics. Skip the range framing.

Style Patterns

Pattern	What It Looks Like	The Fix
Em dash overuse	Using em dashes everywhere for dramatic effect	Use commas, periods, or parentheses.
Excessive bold	Every other phrase in **bold** for emphasis	Bold sparingly or not at all.
Inline header lists	***Speed:** The speed has improved..."	Write in prose. Skip the bold labels.
Title case headings	"Strategic Negotiations And Global Partnerships"	Sentence case: "Strategic negotiations"
Emoji decoration	Bullet points starting with emojis	Remove emojis unless the audience expects them.
Curly quotes	Using curly quotes instead of straight quotes	Use straight quotes in plain text.

Communication Patterns

Pattern	What It Looks Like	The Fix
Chat artifacts	"I hope this helps!" "Let me know if..." "Certainly!"	Remove all chatbot pleasantries.
Cutoff disclaimers	"As of my last update..." "Based on available info..."	State facts directly without disclaimers.
Sycophantic tone	"Great question!" "You're absolutely right!"	Skip the validation. Answer the question.
Filler phrases	"In order to" "Due to the fact that" "At this point in time"	"To" "Because" "Now"
Excessive hedging	"Could potentially possibly be argued that it might..."	Pick a position. "The policy may affect outcomes."
Generic conclusions	"The future looks bright" "Exciting times ahead"	End with a specific fact or next step.

Before and After

Here's what AI-generated text looks like before and after humanization. The content is the same. The patterns are gone.

Example 1: Blog Intro

BEFORE (AI-SOUNDING)

In today's rapidly evolving technological landscape, AI-assisted coding serves as an enduring testament to the transformative potential of large language models, marking a pivotal moment in the evolution of software development.

AFTER (HUMAN-SOUNDING)

AI coding assistants speed up some tasks. In a 2024 Google study, developers using Codex finished simple functions 55% faster but showed no improvement on debugging or architectural decisions.

The "before" text hits five AI tells in one sentence: "rapidly evolving landscape," "serves as a testament," "transformative potential," "pivotal moment," and "evolution of." The "after" text states a specific fact with a source. That's the difference.

Example 2: Product Description

BEFORE (AI-SOUNDING)

This groundbreaking tool boasts a vibrant interface, offering a seamless experience that fosters collaboration and enhances productivity. It's not just a tool -- it's a catalyst for innovation.

AFTER (HUMAN-SOUNDING)

The app has a shared workspace where

your team can edit the same document
at the same time. It saves about 2
hours per week compared to emailing
files back and forth.

The "before" text uses "groundbreaking," "vibrant," "seamless," "fosters," "enhances," and a negative parallelism. The "after" text describes what it actually does with a specific time savings number.

Advanced Prompts

Once your humanizer skill is installed, you can pair it with these prompts to fine-tune the output.

Match a Specific Voice

VOICE MATCHING

/human

Here's an example of my writing
style: [paste 2-3 paragraphs of
your own writing here]. Match this
voice, sentence rhythm, and
vocabulary level for everything
you write in this chat.

Rewrite Existing AI Text

REWRITE

/human

Rewrite the following text so it
reads as 100% human-written. Remove
every AI pattern. Keep the same
information but change the sentence
structures, word choices, and rhythm.

[paste your AI text here]

Academic Writing

ACADEMIC HUMANIZER

/human

Write this in an academic tone but
still avoid all AI patterns. Use
formal language without the filler.
Cite sources properly. No hedging,
no sycophancy, no promotional
language. Topic: [your topic]

Self-Audit Prompt

CHECK YOUR OWN TEXT

Read the text below and identify every sign of AI writing. List each pattern you find with the specific phrase that triggered it. Then rewrite the text with all patterns removed.

[paste text to audit]

TIP

Run the self-audit prompt on your own writing before publishing. Even with the humanizer skill active, occasionally a pattern slips through. A quick audit catches anything the skill missed.

What AI Detectors Actually Look For

AI detectors don't read your text for meaning. They measure statistical patterns. Understanding what they measure helps you beat them.

Perplexity

How predictable is the next word? AI tends to pick the most likely next word. Humans are less predictable. They use unexpected word choices, incomplete thoughts, and tangents. Your humanizer skill handles this by varying sentence structure and avoiding the most common AI word choices.

Burstiness

Humans write with uneven rhythm. Some sentences are short. Others run long with multiple clauses and asides. AI writes with consistent sentence length and structure. Your humanizer skill fixes this by mixing up the rhythm intentionally.

Vocabulary Distribution

AI overuses certain words compared to human writing. "Delve," "crucial," "landscape," "tapestry," and "foster" appear far more often in AI text than in anything a human would write. Your skill replaces these with normal alternatives.

HEADS UP

No method is 100% reliable for bypassing AI detectors in all situations. Detectors are constantly updating. The goal is to write text that genuinely sounds human, not to trick a specific tool. If your text reads naturally to a person, it will pass most detectors most of the time.

Quick Reference

Step	What to Do
1	Tell Claude: "Humanize my text" and send it to the Wikipedia AI writing signs page
2	Verify Claude found all 24 patterns across all four categories
3	Type /skill-creator and say "Build me a humanizer skill based on everything we found"
4	Install the skill when Claude generates it
Use it	Type /human at the start of any chat
Rewrite	Paste existing AI text and say "Rewrite this to read as human"
Audit	Paste text and say "Identify every sign of AI writing"
Voice match	Paste your own writing samples and say "Match this voice"

Words to Never Use

Category	Words to Avoid
Significance	Pivotal, testament, enduring, landmark, transformative
Promotion	Groundbreaking, vibrant, breathtaking, stunning, nestled
AI vocab	Delve, crucial, landscape, tapestry, foster, leverage, utilize
Filler	Additionally, furthermore, in order to, it is important to note
Hedging	Potentially, arguably, it could be said, some might argue
Copula swaps	Serves as, stands as, boasts, features, offers (instead of is/has)

START RIGHT NOW

Open Claude. Paste the Step 1 prompt and let Claude read the Wikipedia page itself. Verify the patterns. Build your skill. The whole thing takes about 5 minutes. Then /human works forever.

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Write like a human. Score like a human. Be undetectable.