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FREE AGENT GUIDE

The Taste Detector

Install 288 design skills, 80 review agents and a set of always-on rules straight into Claude Code, so it stops producing generic AI-slop copy and design and starts flagging it instead.

Comment TASTE on the video
or go to learnaiwithdany.com/agents/the-taste-detector

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What it does

The Taste Detector installs a library of skills, review agents and always-on rules directly into Claude Code (it also works with Cursor and Codex), so that when it drafts a landing page, a pitch deck or a paragraph of copy, it has actual opinions about typography, color, brand voice and generic AI phrasing instead of defaulting to the statistical average of everything it has seen.

Once installed, the system is 80 specialized agents (design-reviewer, copy-editor, brand-guardian, visual-qa and more) you can point at your own work, 288 skills covering domains like typography, color systems, product framing and competitive teardowns, and 12 rule files that act as always-on quality gates. On top of that, hook scripts watch for AI tone in real time and catch phrases like "leverage synergies" or "in today's fast-paced world" while you work.

The video's claim checks out with one honest clarification. "You point it at your work and it tells you exactly what reads as fake and what to fix" is true once installed, that is literally what running an agent like design-reviewer or copy-editor against your work does. The "424 checks, every one passed" claim is also literally true, we ran the repo's own test suite and got 424/424. The caveat: that suite mostly validates the repo's own structure and detection logic (every agent file has valid frontmatter, the AI-tone detector correctly flags and allows the right sample phrases), it is not itself the act of running the detector against your content. Pointing it at your own work is a separate step you do afterward, through the installed agents.

We also counted the files on disk ourselves: 288 folders in `skills/`, 80 files in `agents/`, and 12 rule files across `rules/common`, `rules/react-ui`, `rules/figma` and `rules/brand`. All three match the README's badges exactly.

Who it is for

Anyone producing content or design output with AI, a marketer polishing AI-drafted copy, a founder building a pitch deck in Claude, an agency reviewing AI-generated landing pages, who is tired of everything reading like the same purple-gradient, Inter-font, "let's dive deeper" AI output and wants Claude Code itself to start catching that before it ships.

Before you start

- git installed, to clone the repo
- Node.js 18 or newer, to run the repo's own test suite
- Claude Code, Cursor or Codex installed, since the installer copies files straight into `~/Claude`
- No API key needed, everything runs locally off markdown and JavaScript files
- In the test, cloning, installing and running the full test suite took under 5 minutes

Install

Step 1: Get the code onto your machine

This downloads the repo and moves into its folder.

```
git clone https://github.com/Dragon0x/everything-design-taste.git
cd everything-design-taste
```

Step 2: Install everything into Claude Code

This copies all 288 skills, 80 agents and every rule set into `~/.claude/skills`, `~/.claude/agents` and `~/.claude/rules`, wiring the whole system into Claude Code in one go.

```
./install.sh --profile full
```

Step 3: Run the test suite

This runs the repo's own validation suite, confirming every skill, agent and rule the badges claim actually exists on disk, and checking that its AI-tone detection logic correctly flags and allows the right sample phrases.

```
npm test
```

Run it

In the test, `npm test` was run right after install to confirm everything was in place and working.

Agents:

- ✓ agents directory exists and has files
- ✓ agent design-reviewer.md has valid frontmatter
- ✓ agent copy-editor.md has valid frontmatter
- ✓ agent brand-guardian.md has valid frontmatter

AI Tone Detection:

- ✓ AI tone detects: "In today's fast-paced world of design..."
- ✓ AI tone detects: "This cutting-edge solution leverages synergie..."
- ✓ AI tone allows: "Here is how the layout works..."
- ✓ AI tone allows: "Use a 4px spacing scale for consistency..."

Repo Integrity:

- ✓ no personal project references in any file
- ✓ LICENSE credits 0xDragoon
- ✓ README credits 0xDragoon

Results: 424 passed, 0 failed, 424 total

Troubleshooting

"Unknown profile" error when running `install.sh`. The installer only accepts `minimal`, `standard`, `full` or `product` after `--profile`, spelled exactly like that. Check for a typo.

`./install.sh: Permission denied`. The script needs to be executable. Run `chmod +x install.sh` once, then try the install command again.

`npm test` fails with "command not found". Node.js is not installed or is not on your PATH. Install Node 18 or newer, then rerun the command.

Only some skills or agents show up in Claude Code afterward. Check which `--profile` you installed with. Only `full` installs all 288 skills and 80 agents, the other profiles (`minimal`, `standard`, `product`) install a smaller curated set on purpose.

Credit

Built by Dragoon0x (<https://github.com/Dragon0x/everything-design-taste>), MIT license, 11 stars at test time. One correction to the repo's own docs: the README's own quick-start block has a typo in its clone command, it reads `git clone https://github.com/0xDragon/everything-design-taste.git`, but the actual GitHub handle is `Dragon0x`, and the `0xDragon` URL does not resolve.

The full write-up, with the PDF and every guide, lives free at learnaiwithdany.com. Comment TASTE on the video to get this link sent to you directly.

RECAP

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