FREE · FOR CLAUDE CODE

STOP AI FROM REWRITING *everything.*

One **CLAUDE.md** file with four rules, based on Andrej Karpathy's notes on how AI coding goes wrong. Made by multica-ai, free on GitHub.

The link:
github.com/multica-ai/andrej-karpathy-skills

INSTALL IN 1 MINUTE · IN CLAUDE CODE

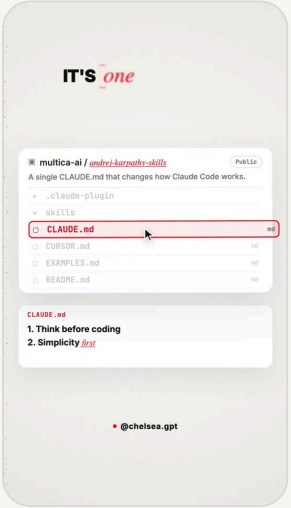
Type these two lines in Claude Code, one after the other:

1. `/plugin marketplace add forrestchang/andrej-karpathy-skills`
2. `/plugin install andrej-karpathy-skills@karpathy-skills`

Or just paste the GitHub link in Claude Code and say: **"Install this for me."**

Only for one project? Download the CLAUDE.md file from the GitHub page and put it in the main folder of your project.





WHAT IT CHANGES

FOUR RULES. FEWER *surprises*.

RULE 01

THINK *first*

Claude says what it assumes and asks when something is unclear, instead of guessing.

RULE 02

KEEP IT *simple*

The smallest change that solves the problem. No extra features you didn't ask for.

RULE 03

ONLY TOUCH *what you asked*

Fix one bug, change one thing. The rest of your project stays as it was.

RULE 04

CHECK *the result*

Claude sets a clear goal and keeps going until it can prove it works.

TRY IT

- "Fix the login bug" and look at the diff: only the bug changes
- Ask something vague: Claude asks first

CREDITS

- Rules: multica-ai / andrej-karpathy-skills
- Ideas: Andrej Karpathy's posts on AI coding