

3RD DESIRE

PRACTICAL FIELD GUIDES / 10

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Five Claude tools

Choose the right tool for one clear task

Official sources. Practical steps.
Choose a task and make it repeatable.

YOUR FREE FIELD GUIDE

Understand the tools. Follow official setup.
Keep a small example you can verify.

Reel-10 / COMMENT CLAUDE / 09 NOV 2026

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01 / FreeLLMAPI

Treat free provider allowances as limited, changing resources.

What it does

tashfeenahmed/freellmapi provides model routing and failover across configured providers. Aggregated catalog or token figures are not a guaranteed allowance for each user, nor a promise of unlimited production access.

Read the intended use

The current README describes personal experimentation. Review provider terms, rate limits, model availability and account requirements before choosing a route. Some catalog or service options may have separate costs.

Start with one provider

Configure credentials privately in an approved runtime. Send a small non-sensitive request and inspect the selected route and errors. Confirm what happens when an allowance is exhausted instead of assuming failover is free.

Measure your workload

Keep request counts, failures and actual provider usage. Compare a fixed sample before adding more models. The repository is MIT, but that license does not replace the terms of connected model providers.

02 / Lemo-Opuscar

Use a motion style as a starting point for your own brief.

What the project supplies

lemomo-ai/lemo-opuscar provides a library of motion-oriented styles and agent instructions. Choose a style that supports the message rather than combining many unrelated effects.

Write a small sequence

Describe three beats, the intended text, aspect ratio, pacing and final frame. Use your own brand and authorized media. Read the current setup requirements before installing dependencies or requesting a render.

Inspect a real result

Check readability, scene transitions, timing and audio at normal speed. Save the prompt and settings with the output. A style preset does not establish that a finished video matches your brief.

Separate code from examples

Code and skills use MIT. Demo films and stills have CC BY 4.0 attribution requirements, including credit to LemoLab, the source and changes. Check the asset you reuse rather than applying the software license to everything.

03 / Ponytail

Reduce unnecessary work without removing essential context.

What to evaluate

DietrichGebert/ponytail is a skill focused on more efficient, scoped coding work. Any reduction in model usage depends on the task and starting workflow; do not assume a fixed percentage saving.

Choose a comparable task

Use a small repository change with a clear acceptance test. Record the starting prompt, relevant files and a usage baseline before changing the working method.

Keep the necessary evidence

Ask the agent to investigate only the relevant paths and provide concise findings, while retaining errors, test results and unresolved assumptions. A shorter response is not useful if it hides a failure.

Compare quality and cost

Check the resulting change and tests as well as actual usage. Repeat on several similar tasks before drawing a conclusion. Preserve MIT notices if redistributing modified skill files.

04 / Agent Reach

Give an agent a specific, authorized research question.

What the project offers

Panniantong/Agent-Reach connects agent workflows with supported internet reading and search capabilities. Platform availability, authentication and access conditions differ; it is not universal permission to bypass restrictions.

Define the input

Name the public page or account-authorized source and the fields or question you need answered. Start with a small input you can inspect manually. Keep private customer content out of an initial test.

Review the returned evidence

Check the actual source address, date and quoted context. Separate what the source says from the agent interpretation. Record missing or inaccessible material rather than inventing an answer.

Use only the required connection

Follow current upstream setup for the chosen platform. Keep credentials private and review permissions separately. MIT code licensing does not override platform rules or the rights of source publishers.

05 / NVIDIA SkillSpector

Inspect a skill before giving it access to your environment.

What it checks

NVIDIA SkillSpector scans agent skill content for potential risks using documented analysis workflows. A report is a review aid, not a guarantee that a skill is harmless or suitable for your project.

Review a copied skill folder

Choose an exact revision and inspect its files without installing or executing it. Look for requested tools, network destinations, file writes, credential access and instructions that conflict with your project rules.

Investigate findings

Read the explanation and the flagged source lines. Check false positives and uncertain cases manually. Keep suspicious content isolated until you understand its behavior and can define an acceptable scope.

Record the decision

Save the version, report and review notes. Recheck after an update rather than assuming an earlier result still applies. The scanner uses Apache-2.0; optional model-backed analysis has separate provider requirements.

Build one reliable workflow

Add tools for an observed need, not simply because they are available.

Choose deliberately

Use FreeLLMAPI for an evaluated routing experiment, Lemo-Opuscar for a defined motion brief, Ponytail for a measured coding workflow, Agent Reach for authorized research and SkillSpector for skill review.

Keep permissions small

Read instructions and required access before connecting a tool. Separate provider accounts and credentials. Leave automatic publishing, payments and unrelated system changes outside an initial evaluation.

Check the full result

Record the input, tool revision, output, manual checks and actual usage. Fix a failure before layering another tool on top. Preserve the smallest useful example so upgrades can be compared.

Keep the right guide

CLAUDE on this particular reel refers to these five tools. A different reel can use the same comment word for another guide; use the exact reel-specific resource link.

Official sources

Consult current upstream setup, licenses and service terms.

FreeLLMAPI

https://github.com/tashfeenahmed/freellmapi

Lemo-Opuscar

https://github.com/lemomo-ai/lemo-opuscar

Ponytail

https://github.com/DietrichGebert/ponytail

Agent Reach

https://github.com/Panniantong/Agent-Reach

NVIDIA SkillSpector

https://github.com/NVIDIA/SkillSpector

Resource and access

The word CLAUDE refers to this guide only on its matching reel. The free resource requires no follow, email address or purchase. The bio link for 3RD DESIRE products is separate.

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