

3RD DESIRE

PRACTICAL FIELD GUIDES / 04

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Five Claude Code plugins

All five tools, with official sources

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-04 / COMMENT CLAUDE / 08 NOV 2026

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01 / Agent Skills

Engineering guidance for agent-assisted work.

Official source

The addyosmani/agent-skills repository provides engineering skills for coding agents and documents integrations for different hosts. Its Claude Code integration is separate from installing the other tools in this guide.

Inspect the selected workflow

Open the repository and read the particular skill you want to use. Choose one small development task and compare its instructions with your project rules. Installing instructions does not itself prove the resulting code is correct.

A bounded first evaluation

Ask for a plan and review checklist for a change in a disposable repository. Compare the proposed work with your acceptance criteria before permitting file edits. Keep unrelated skills and automatic shipping disabled.

Use the matching setup

Follow the upstream installation section for your agent host. Confirm the installed skill is discoverable, read its instructions and run one small task before adding it to a larger workflow.

02 / Context7

Bring relevant library documentation into the task.

Official source

Context7 provides documentation lookup for coding agents. The documented MCP flow resolves a library identity and then queries its documentation. Version details matter when assessing an example.

Ask a precise question

Name the library and relevant version, then request documentation for one concrete API or behavior. Inspect the returned library identity before applying a code example.

Verify against your project

Compare the example with your installed dependencies and the official library documentation. Documentation retrieval is not a guarantee that an integration, generated code or provider connection works.

Configure the chosen client

Follow the current upstream client instructions. Confirm the requested permissions and account requirements, then check that your client can resolve the intended library and retrieve relevant documentation.

03 / Graphify

Investigate relationships without replacing source review.

Official source

Graphify-Labs/graphify is the project referenced here. Use that repository to resolve the current documentation, package identity and supported integrations rather than choosing a similarly named package.

Choose an inspectable question

Start with a small code sample you own. Identify a connection you expect, such as one function calling another. Review any generated relationships against those actual files.

Keep interpretations separate

A graph is an aid to investigation. Do not treat every displayed relationship as complete or authoritative; inspect ambiguous and dynamic paths before changing code.

Validate a useful connection

Select a relationship you can trace manually in the code. Compare the graph output with that path and record any missing or uncertain connections. Include this check alongside your normal source and test review.

04 / 21st MCP

Follow the current setup, not an obsolete name.

Official source

The 21st-dev/magic-mcp README states that Magic MCP is now the 21st MCP and directs setup to 21st.dev/mcp. The repository preserves compatibility for older configurations.

Explore components deliberately

Use the official setup page for the client you actually use. Review the source, dependencies and styling of any selected component before adding it to a project.

Respect existing design

For a first evaluation, choose one bounded UI task. Compare the result against the existing product typography, spacing and interaction patterns rather than replacing the whole site.

Check access and terms

Read current account, authentication and usage requirements before connecting a client. Check component licensing and dependencies before redistribution. Keep private credentials in your approved runtime configuration.

05 / Strix

Security testing needs an explicit target and scope.

Official source

usestrix/strix describes an AI-assisted penetration-testing project. Its upstream guidance restricts active tests to systems you own or are expressly authorized to test.

Define the boundaries first

Use an isolated test application, explicit host allowlist and agreed test scope. Keep production customer systems, unrelated domains and real account data out of an initial exercise.

Inspect findings before action

If you run an authorized test, reproduce each finding safely, check false positives and review proposed changes. A tool output does not establish that an application is secure.

Start with a controlled target

Read the official setup and provider requirements, then use an isolated test application within your authorized scope. Record the target, limits and stopping conditions before launching active tests.

Use the five as a checklist

Each tool serves a different stage of a development task.

Plan, document, investigate

Agent Skills can guide the working method; Context7 can supply relevant library documentation; Graphify can support source investigation. Validate the evidence produced by each step.

Build and review

21st MCP can support a component task; Strix belongs only in a deliberately authorized security-testing workflow. Do not enable all tools automatically or infer that one installation configures the others.

Keep the five-tool guide handy

Save the official sources with your task notes. The comment word CLAUDE on the matching five-tool reel gives you this guide. Use the separate bio link when exploring 3RD DESIRE products.

Build a repeatable workflow

Add one tool at a time, keep the smallest useful example and document what changed. Preserve your starting files and test results so that upgrades and configuration changes remain easy to compare.

Official sources

Consult current upstream setup, licenses and service terms.

Agent Skills

https://github.com/addyosmani/agent-skills

Context7

https://github.com/upstash/context7

Graphify

https://github.com/Graphify-Labs/graphify

21st MCP

https://github.com/21st-dev/magic-mcp

https://21st.dev/mcp

Strix

https://github.com/usestrix/strix

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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