

Skills & Plugins · Claude Code

El stack que uso para operar Otimify · Business OS Kit.

PLUGINS

Superpowers

using-superpowers
brainstorming
writing-plans
executing-plans
subagent-driven-development
test-driven-development
systematic-debugging
verification-before-completion
requesting-code-review
receiving-code-review
dispatching-parallel-agents
using-git-worktrees
finishing-a-development-branch
writing-skills

Frontend Design

frontend-design

Stripe · Slack · Code Review · Ralph Loop · Telegram

stripe:explain-error, test-cards, best-practices
slack:draft-announcement, channel-digest, standup, summarize, messaging
code-review:code-review
ralph-loop:help, ralph-loop, cancel-ralph
telegram:access, configure

SKILLS BUILT-IN + GENÉRICOS

Built-in del sistema

init — Inicializa CLAUDE.md
review — Review de PR
security-review — Security review de la branch

Genéricos reutilizables

update-config — Configurar settings.json
keybindings-help — Personalizar atajos
simplify — Review código modificado
fewer-permission-prompts — Auto-allowlist
loop — Prompts recurrentes
techdebt — Encontrar deuda técnica
code-pro — Estándares Python
skill-creator · skill-auditor
frontend-design — UIs production-grade
seo-expert — SEO técnico
webapp-testing — Playwright local
chatbot-security · security
claude-api — Build con Anthropic SDK
notion-expert · api-expert
rest-api-design · erp-architecture · erp-database
google-ads-api — GAQL + conversions
remotion-best-practices · whatsapp-channels
xlsx · pdf

MCP SERVERS

context7 — Documentación actualizada de librerías
linear — Integración con Linear
playwright — Automatización de navegador
slack — Integración Slack
stripe — Integración Stripe
google-drive — Lectura/escritura Drive

Cómo instalar

Ver mini-guía *Claude Code en 15 minutos* del kit (PDF bonus técnico)

Cómo crear los tuyos

Skill [skill-creator](#) oficial
Docs: claude.com/docs/skills