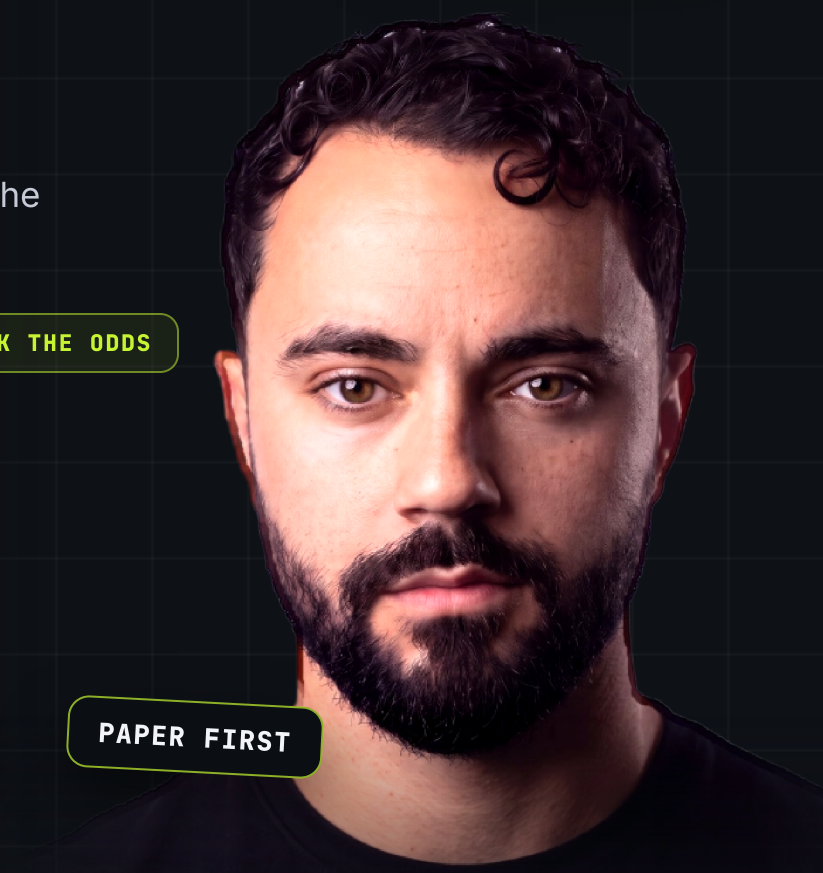
// FREE GUIDE BY @AVIGRONDIN

11 Claude skills for DAY TRADING

10,000 REPLAYS

Scan thousands of charts, track the news, time your entry and your exit, then replay the trade 10,000 times before you risk a dollar.

01 INSTALL · 02 PLAN A TRADE · 03 CHECK THE ODDS



PAPER FIRST

THE REPO **github.com/Jakeschincariol/day-trader-skill**

You commented TRADE. Here are all 11 skills and the full setup: the install, one trade from scan to ticket, the Time Machine, paper trading, and how to read the odds without fooling yourself. The Day Trader skill pack is built by Jake Schincariol (MIT licence). I did not build it. Not financial advice.

// 02 · WHAT YOU GET

Eleven skills. One job each.

Each skill is a slash command in Claude Code with a small Python tool behind it. Free, no signup, no API key. They read free public data: Yahoo Finance charts, Nasdaq's symbol lists, SEC EDGAR and the House Clerk.

`/trader-scanner`	Scans thousands of charts for setups: breakouts, flags, oversold bounces.
`/trader-news`	Tracks breaking news and SEC filings on every stock you watch.
`/trader-entry`	Watches a setup bar by bar and calls the moment to get in.
`/trader-exit`	Sets your stop and your target before you enter.
`/trader-timemachine`	Replays the rest of the day 10,000 times and shows the odds.
`/trader-budget`	Sizes the trade to your account and your max loss.
`/trader-risk`	Checks every order against your limits. PASS or BLOCK.
`/trader-broker`	Builds the ticket for your broker. Never sends without your yes.
`/trader-alerts`	Rings on your stop, your target and the closing bell.
`/trader-analyst`	Reads earnings reports and sums up what changed.
`/trader-pelosi`	Reads Congress's stock-trade disclosures when they post.

WHO BUILT IT

The Day Trader skill pack is built by Jake Schincariol (MIT licence). 3,100+ stars on GitHub. The repo: **github.com/Jakeschincariol/day-trader-skill**.

// 03 · HOW THEY FIT

One trade, from scan to ticket.

Every skill writes a small file into a `trader/` folder and the next one reads it. One trade runs down this line, and you can stop at any step.

01
Scanner
Finds the charts that match a rule.

02
News
What moved those stocks this morning.

03
Entry
The first bar that closes above the level.

04
Exit
Stop and target, set before you buy.

05
Time Machine
10,000 replays plus the real history.

06
Budget
How many shares for your max loss.

07
Risk
Your limits: PASS or BLOCK.

08
Broker
The ticket. You type yes, or nothing happens.

WHILE IT IS OPEN
Alerts
Rings on the stop, the target and 3:55 PM to get flat.

ON A SCHEDULE
News, analyst, Pelosi
Run them each morning or each week to stay current.

DEFAULT
Paper trading
Fake money first. Nothing places an order on its own.

WHAT YOU NEED

- **Claude Code.** Or paste any single SKILL.md into a Claude chat: you lose the Python tools, but the method works.
- **Python 3.8 or newer.** Already on most Macs. Nothing else to install.
- **A paper broker account, later.** Only for the last step. Everything before it runs without one.

// 04 · INSTALL IT

Paste one line into Claude.

Pick one of three ways. The first is the easiest: Claude reads the repo and installs the skills for you.

01 **Paste into Claude**

```
https://github.com/Jakeschincariol/day-trader-skill

install skill
```

Claude Code does the rest.

02 **Or as a plugin**

```
/plugin marketplace add Jakeschincariol/day-trader-skill
/plugin install day-trader-skill@day-trader-skill
```

Commands show as `/day-trader-skill:trader-scanner`.

03 **Or copy the folders**

```
git clone https://github.com/Jakeschincariol/day-trader-skill.git
cp -r day-trader-skill/trader-* ~/.claude/skills/
```

Gives plain `/trader-scanner` and so on.

WHAT IT NEEDS

Python 3.8 or newer. Nothing to pip install. Check with `python3 --version`.

ONE SETTING

The SEC asks who is calling. Put `"sec_user_agent": "Your Name you@example.com"` in `trader/config.json`.

// 05 · FIND THE TRADE

Scan, read the news, wait for the entry.

Steps 1 to 3 of one trade. The repo's own example: Tesla on Monday, October 19, 2026, with real data.

01 Scan

```
/trader-scanner orb --at 10:15
```

Of 231 charts, 42 had closed above their 15-minute opening range. TSLA was one: range 354.47 to 362.18.

02 News

```
/trader-news TSLA
```

The morning's headlines in New York time. Earnings that week, but a day trade is out before the close.

03 Entry

```
/trader-entry watch TSLA
```

At 10:15 the first 5-minute bar CLOSED above the range: entry 364.18. A wick above is not an entry.

OR JUST ASK CLAUDE · COPY AND EDIT — @avigrondin

```
Run /trader-scanner for opening-range breakouts, then /trader-news
on the top 3 hits. Tell me which one you would watch and why.
Do not place any order.
```

GOOD FOLLOW-UPS

```
"Run the pre-market scan for 20-day breakouts on TSLA, NVDA and AMD."
```

```
"Watch NVDA bar by bar and tell me if it triggers before 11 AM."
```

// 06 · PLAN THE EXIT

Decide how it ends before it starts.

The stop is where the setup has failed. The target is where you take what you came for. Both are written down before you buy, so nobody decides anything mid-move.

`or-mid`	Stop at the opening-range midpoint. The default.
`or-low`	Stop at the range low. Wider, so fewer shares.
`pct:X`	Stop X percent under the entry.
`atr:K`	Stop K times the average bar size under the entry.
`1R / 2R`	Target 1 or 2 times your risk above the entry.

THE TSLA PLAN

ENTRY	STOP	TARGET
364.18	358.32	370.04
	5.86 a share at risk	1R

Flat by 3:55 PM either way. Command: `/trader-exit plan --stop or-mid --target 1R`

IT REFUSES A BAD PLAN, AND SAYS WHY

01
Stop above entry
A stop at or over your buy price is not a stop.

02
Target below entry
A target under your buy price is a loss.

03
Too tight
A stop the normal spread would hit for no reason.

// 07 · THE TIME MACHINE

Replay the trade 10,000 times.

It rebuilds the rest of the day 10,000 times from the stock's own 5-minute candles over the last 60 days, then re-runs the same rule on every past session. The real TSLA run:

29.4%	25.5%	45.1%
TARGET FIRST	STOP FIRST	STILL OPEN AT THE CLOSE

History	Same rule on 59 real sessions: fired 33 times. 13 hit the target, 15 the stop, 5 neither.
Verdict	Close to a coin flip.
Seed 19	Same plan, same data, same seed: same numbers on any machine.

01
The pool
Every full session from the last 60 days, candle by candle.

→

02
One replay
Each next candle drawn from the same time of day, stop checked first.

→

03
The odds
10,000 replays, then the real record of the same rule.

A SIMULATION, NOT A PREDICTION

It only knows the last 60 days. Earnings, a halt or a headline can do things those days never did. Use it as a reality check, never a promise.

// 08 · SIZE IT AND CHECK IT

Your limits, written down.

The Budget Manager turns your max loss into a share count. The Risk Manager blocks anything over your limits. Defaults from the repo's config:

ACCOUNT

$5,000

Your budget for the pack to size against.

PER TRADE

$50 max loss

If the stop fills, this is what you lose.

PER DAY

$150 max loss

Then it stops trading for the day.

TRADES

3 a day

No revenge trading.

WINDOW

9:45 to 3:30

No entries outside it. Flat by 3:55.

OFF

Options, margin, shorts

Unless you turn them on.

THE TSLA MATH

$50 max loss / 5.86 risk a share = 8 shares ($2,913.44). If the stop fills at 358.32, the loss is $46.88.

SET YOUR OWN LIMITS · COPY AND EDIT @avigrondin

```
Set up trader/config.json for me: a $[ACCOUNT] paper account,
$[MAX LOSS] max loss per trade, $[DAILY] max loss per day,
[N] trades a day, paper trading on. Then show me the file.
```

// 09 · PAPER TRADE FIRST

No yes, no order.

Only `/trader-broker` can lead to an order, and it has to pass three gates every single time.

GATE 1

Risk passes it

`/trader-risk` passed that exact order today.

GATE 2

You type yes

For that one order, in the chat. Recorded word for word.

GATE 3

Allow once

Claude's own permission card asks you again.

CONNECT A PAPER ACCOUNT (ALPACA)

- **Make an Alpaca account** and create paper trading API keys. They are separate from live keys.
- **Install uv** from docs.astral.sh/uv.
- **Claude Desktop, Settings, Developer, Edit Config.** Add the Alpaca server block from the repo's `trader-broker` folder and type your keys into that file only.
- **Set the order tool to Needs approval,** never Always allow.

WHAT A TICKET SAYS

Buy 8 TSLA. Stop-loss 358.32. Take-profit 370.04. Max loss at the stop $46.88.

NEVER IN THE CHAT

Your broker keys go in the config file, never in a message to Claude.

// 10 · READ IT HONESTLY

Most day traders lose money.

The repo says it plainly, and so will I. These skills save you hours of chart flipping and keep you to a plan. They do not make a trade a winner.

- **Paper trade for weeks first.** If the plan loses on fake money, it will lose on real money.
- **A stop is a plan, not a guarantee.** A gap or a fast market can fill past it.
- **The data is free and unofficial.** Yahoo's chart feed can lag or change. Check your broker before you act.
- **Check your broker's day-trading rules.** Set `pdt_guard` to true if your broker still uses the $25,000 rule.

WHAT THE SKILLS CANNOT SEE

01
Surprise news
A headline at 2 PM is not in this morning's scan.

02
Gaps and halts
The price can jump straight past your stop.

03
Your nerves
The plan only works if you follow it.

NOT FINANCIAL ADVICE

This guide shows you how to install and run an open source tool. It is not financial, investment or tax advice, and I am not a licensed advisor. You can lose money. Decide for yourself, and talk to a licensed professional if you need advice.

// 11 · THE SOFTWARE I USE

My stack, in one place.

The tools behind my businesses. Start with the ones that fit what you build.

HighLevel
CRM, funnels, calendars, email and SMS in one place. What I run my funnels on.
gohighlevel.com →

HighLevel SaaS Pro
The HighLevel upgrade that lets you resell it to clients under your own brand.
gohighlevel.com/saasupgrade →

Close
A sales CRM with calling, email and SMS built in.
close.com →

n8n
Workflow automation that connects your apps, with AI steps.
n8n.io →

Higgsfield
AI image and video generation.
higgsfield.ai →

Arcads
AI video ads with AI actors, UGC style.
arcads.ai →

Foreplay
Save and organise winning ads for creative research.
foreplay.co →

Dripify
LinkedIn outreach on autopilot.
dripify.io →

Webflow
A visual website builder with hosting.
webflow.com →

PandaDoc
Proposals, contracts and e-signatures.
pandadoc.com →

monday.com
Projects, tasks and team workflows.
monday.com →

OnlineJobs.ph
Hire full-time remote team members from the Philippines.
onlinejobs.ph →

Coach Financing
Offer your clients financing for coaching and programs.
coachfinancing.com →

Some of these are affiliate links: if you sign up through them I may earn a commission, at no extra cost to you. I only list tools I use or have used in my businesses.

// 12 · WHAT NEXT

Claude checks the trade. I build businesses with AI.

I use AI to build and run lead generation businesses. If you want to do the same, there are two ways to work with me.

OPTION 1 · THE COMMUNITY

Join my Skool community

Pay Per Lead Academy

Stop chasing clients. Start building a lead generation business.

- Pick a niche
- Run Meta and Google ads
- Find lead buyers and price your leads
- Automate delivery and tracking

Join on Skool →

skool.com/pay-per-lead-academy-3593

OPTION 2 · DIRECT

Book a call with me

1 on 1 with Avi Grondin · 60 minutes

One hour. Your business. My full attention.

- A deep dive into your specific business
- Your niche, your ads, your lead buyers
- A straight read on your numbers
- Your next best moves

Book your call →

Tap the button or scan the code

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