

100+ AI IDEAS

to try with **Claude Opus 5.5**

123 copy-paste prompts
14 fields · beginner to wow

AI IS EARLY.

Give it one real task.

How to use this

- 1 **Open Claude** (claude.ai or the Claude app) and pick **Opus 5.5** in the model menu. Opus 5.5 comes with the paid plans: Pro, Max, Team and Enterprise.
- 2 **Copy a prompt** and replace everything in **[red brackets]** with your own details. The more specific you are, the better it gets.
- 3 **Send it, then keep talking.** The first answer is a draft. Say "shorter", "make it more fun", "why?", "fix this bit". That's where the magic is.
- 4 **Apps and games appear as a live preview** (an artifact) right next to the chat. Play with them, then ask for changes.

TIP • GIVE IT YOUR STUFF

Tap + to add photos, screenshots, PDFs and spreadsheets. Claude reads them and can hand back real files (Excel, Word, PowerPoint, PDF). It can't watch video or listen to audio, so paste a transcript instead. Remove passwords and account numbers first.

BEGINNER easy first win

WOW shows off what it can do

PRO more setup, bigger payoff

RUNS IN: BLENDER Claude writes it, another free tool runs it. Physical builds are your hands.

Start here: 7 days

One prompt a day. By day 7 you'll know what AI is actually good for in *your* life.

DAY 1 **Subscription audit** #099

Find the money for your AI plan.

DAY 2 **What can I cook with this?** #107

Show it a photo. See what it can see.

DAY 3 **Your first browser game** #010

Make a game in one message.

DAY 4 **Email in 30 seconds** #082

Write today's annoying email.

DAY 5 **Habit tracker app** #002

Build an app you'll use daily.

DAY 6 **Learn anything in 30 days** #089

Start learning something new.

DAY 7 **A tool that saves you 10 minutes a day** #004

Fix one real problem in your day.

123 ideas, 14 fields

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01 /14

Build your own apps & websites

Claude can build small apps and show them as a live preview (an artifact) right in the chat. Bigger apps on your own computer: Claude Code (included in paid plans).

-
- #001 A one-page website for your thing
 - #002 Habit tracker app
 - #003 Spreadsheet to live dashboard
 - #004 A tool that saves you 10 minutes a day
 - #005 Price-quote calculator for your service
 - #006 Fix my broken code
 - #007 Your own Chrome extension
 - #008 Plan a real app for Claude Code
 - #009 Learn to code by building
-

A one-page website for your thing

A finished, phone-friendly site you can preview in the chat.

PROMPT

You are a senior web designer. Build a one-page website for [my business / project / portfolio] as a single HTML file with inline CSS, shown as an artifact. Audience: [who it is for]. Sections: a hero with one clear headline, 3 benefits, [gallery / prices / menu], a short FAQ, and a contact button linking to [email / Instagram]. Style: [3 words, e.g. calm, premium, warm]. Mobile-first, no external images (use CSS shapes or simple placeholders). After the code, explain in 5 steps how to put it online for free.

Habit tracker app

A working tracker you can use on your phone today.

PROMPT

Build me a habit tracker as a single-file web app (HTML, CSS, JavaScript), shown as an artifact. Habits: [list 3-6]. Features: tap to tick today, a 30-day grid per habit, current streak, and a weekly score. Store data in the browser's localStorage so it survives a refresh when I open the saved file in my browser. Big tap targets, dark mode, one file. Then tell me in 3 lines how to save it and add it to my phone's home screen.

Spreadsheet to live dashboard

Upload a CSV, get an interactive chart dashboard.

PROMPT

I'm uploading `[file.csv]` with my `[sales / workouts / expenses]`. First, describe the columns and anything that looks wrong (blanks, duplicates, odd values). Then build an interactive dashboard as an artifact: 3-4 key numbers at the top, a trend chart over time, a breakdown by `[category]`, and a filter for `[date range / category]`. Use HTML and JavaScript with one charting library. Finish with the 3 most interesting things the data shows, with the numbers.

A tool that saves you 10 minutes a day

Claude interviews you, then builds your custom mini-app.

PROMPT

Interview me to find one small, annoying, repeated task in my day that a tiny web app could fix. Ask one question at a time, maximum 6 questions. My day looks like this: `[short description of your job and routine]`. Then propose 3 app ideas ranked by minutes saved per week, and build the best one as a single-file artifact that works on my phone. Keep the first version simple; list 3 upgrades I could ask for next.

Price-quote calculator for your service

Clients get a quote in seconds, you copy a ready message.

PROMPT

Build a price-quote calculator as a single-file artifact for my [service, e.g. window cleaning / wedding photography / tutoring]. Inputs: [list, e.g. size, hours, extras, distance]. Pricing rules: [your rules and prices]. Show a live total, a line-by-line breakdown, and a 'copy quote' button that copies a friendly message I can paste to a client. Mobile-first, clean, accent colour [colour].

Fix my broken code

A plain-English cause and a corrected version.

PROMPT

I'm a beginner. Here is my code: [paste code]. Here is the exact error: [paste error]. What I expected: [x]. What happens instead: [y]. Explain the cause in plain English in under 5 sentences, then give the full corrected code with a comment on every line you changed. Finally, tell me one habit that would have prevented this bug.

Your own Chrome extension

A small browser add-on that does one job for you.

PROMPT

Write a Chrome extension (Manifest V3) that [does one job, e.g. hides YouTube Shorts / shows a word count on any page / adds a 'copy as plain text' button]. Give me every file (manifest.json, scripts, a simple SVG icon) with exact file names and the folder structure. Then give step-by-step instructions to load it with 'Load unpacked' in chrome://extensions and how to test it. No external servers, no data collection.

RUNS IN: CHROME ON A COMPUTER

Plan a real app for Claude Code

A spec, a build plan and the first message to start building.

PROMPT

I want to build [app idea] with Claude Code on my computer. My coding level: [none / a bit / some]. Write: 1) a one-paragraph product spec, 2) the simplest tech stack for my level and why, 3) a build plan in 8-12 small milestones, each one testable, 4) the exact first message I should paste into Claude Code to start milestone 1. Keep features to the minimum that makes it useful.

RUNS IN: CLAUDE CODE

Learn to code by building

A patient step-by-step teacher for your first project.

PROMPT

Teach me to code by building [a to-do list / a quiz / a weather page] together. I'm a total beginner on a [Mac / Windows] laptop. Use plain HTML, CSS and JavaScript only, so I just need a text editor and a browser. Go in tiny steps: one step per message, explain what each new line does, then wait for me to say 'done' or paste my error. Start with step 1.

02 /14

Make games

Small games run right inside the chat as artifacts: one HTML file, playable on phone or computer. Then keep asking for changes.

- #010 Your first browser game
- #011 A classic game with your twist
- #012 A story game starring your friends
- #013 Pass-the-phone party quiz
- #014 A 3D game in your browser
- #015 Game design doc in 10 minutes
- #016 Add a level editor
- #017 Print-and-play card game
- #018 A learning game that adapts

Your first browser game

A playable game in about a minute.

PROMPT

Make a complete browser game in one HTML file (canvas + JavaScript), shown as an artifact. Game idea: [e.g. a frog dodging falling leaves]. Controls: arrow keys AND on-screen touch buttons. Include a start screen, score, rising difficulty, game over + restart, and a saved high score. Draw everything in code (no image files). Make it feel juicy: small screen shake, particles on hits, short sound effects made with the Web Audio API.

A classic game with your twist

A remake of a genre you love, with a new rule.

PROMPT

Make a [snake / brick-breaker / endless runner / falling-blocks] game in one HTML file with this twist: [e.g. gravity flips every 10 seconds]. Use an original name and original graphics; don't copy trademarked names or art. Phone and keyboard controls, 3 difficulty levels, high score. When it works, suggest 5 more twists and ask me which one to add.

A story game starring your friends

A choose-your-path adventure with their names in it.

PROMPT

Build a short story-adventure game in one HTML file starring `[names]` as the heroes. Setting: `[e.g. a candy space station]`. 8-10 scenes, each with 2-3 choices, at least 3 different endings, and a small inventory (items found change later choices). Big readable text, works on a phone, suitable for ages `[x]`. Keep it kind and funny, with one inside joke about `[detail]`.

Pass-the-phone party quiz

A custom quiz night game with a scoreboard.

PROMPT

Make a pass-the-phone party quiz in one HTML file for `[number]` players. Topic: `[e.g. our friend group / 2000s music / our city]`. Use these facts: `[paste facts]`. 15 questions in mixed types (multiple choice, true/false, closest number wins), a 20-second timer, a scoreboard by player name, and a dramatic final round worth double points.

A 3D game in your browser

A little low-poly 3D world you can drive or run around in.

PROMPT

Build a small 3D game in one HTML file using three.js. Concept: [e.g. drive a little car around a low-poly island and collect 10 stars]. Include: a camera that follows the player, simple physics (gravity, collisions with the ground and boxes), keyboard and on-screen touch controls, a timer and a win screen. Build all shapes in code, with nice lighting and soft fog. Keep it smooth on a phone.

Game design doc in 10 minutes

Turn a vague idea into a plan you can actually finish.

PROMPT

Act as an experienced indie game designer. My game idea: [one sentence]. Write a one-page design doc: the core loop in one sentence, what the player does in the first 60 seconds, 3 mechanics, how difficulty grows, what makes it replayable, art style in 3 words, and the smallest version I could finish in one weekend. Then name the 3 biggest risks to it being fun and how to test each one fast.

Add a level editor

Design your own levels, play-test, share them as text.

PROMPT

Here is my game code: [paste, or say 'the game above']. Add a level editor: a grid where I tap to place [walls / enemies / coins / the goal], a 'play-test' button, an 'undo' button, and export/import of levels as a short text code I can copy and send to a friend. Keep everything in one HTML file and don't break the existing game.

Print-and-play card game

Rules plus print-ready cards for game night.

PROMPT

Design a print-and-play card game for [number] players aged [x] about [theme] that plays in 15 minutes. Give the rules on one page, the full card list (name, effect, number of copies) and the setup. Then build an artifact that lays out all cards ready to print on A4, 9 per page, with clear text and simple icons drawn in code.

RUNS IN: A PRINTER

A learning game that adapts

Practice that brings back the questions you miss.

PROMPT

Make a learning game in one HTML file that drills [times tables / Spanish verbs / capital cities] for [age or level]. It should adapt: questions I get wrong come back more often. Add streaks, a progress bar, a 2-minute round timer and a 'review my mistakes' screen at the end. Cheerful, simple, works on a phone.

03 /14

3D modelling & 3D printing

Claude writes the scripts and models as code. Blender (free) or OpenSCAD (free) runs them on your computer, and your printer does the printing.

#019 A Blender scene from one script

#020 Random generator in Blender

#021 Your personal Blender coach

#022 A custom printable part

#023 Replace a broken plastic part

#024 3D print troubleshooter

#025 Sketch to 3D model

#026 Product turntable render

#027 Personalised gift you print

A Blender scene from one script

Paste a script, watch a whole scene build itself.

PROMPT

Write a Blender [4.x] Python script that builds [e.g. a cosy low-poly cabin in a snowy forest] from scratch: modelled objects with modifiers, coloured materials, three-point lighting, a camera framed on the subject, and Eevee render settings at 1920x1080. Comment every section. Tell me exactly where to paste and run it in Blender (Scripting tab). No add-ons.

RUNS IN: BLENDER

Random generator in Blender

New rocks, trees or city blocks every time you press run.

PROMPT

Write a Blender Python script that generates [random rocks / stylised trees / a city block] with settings at the top I can change: count, size range, random seed. A new seed must give a different result. Add materials, keep it under [x] polygons in total, and include a function that deletes the previous result before generating again.

RUNS IN: BLENDER

Your personal Blender coach

Learn the basics one small step at a time.

PROMPT

Be my Blender teacher. I'm a total beginner with Blender [version] on [Mac / Windows]. Teach me to model [a coffee mug] in small steps: which menu, which shortcut, and what I should see on screen. One step per message; wait for me to say 'done', or I'll send a screenshot if I'm stuck.

RUNS IN: BLENDER

A custom printable part

A parametric model you can resize by changing numbers.

PROMPT

Write an OpenSCAD script for a [phone stand / cable organiser / drawer divider] with all measurements as variables at the top: [list sizes in mm]. It must print on an FDM printer without supports, with 0.2 mm clearance where parts fit together and walls at least 1.6 mm thick. Explain how to open it in OpenSCAD, change the numbers and export an STL.

RUNS IN: OPENSCAD + 3D PRINTER

Replace a broken plastic part

Model a spare part from photos and measurements.

PROMPT

I need a replacement for a broken [part, e.g. dishwasher rack clip]. I'm attaching photos with a ruler next to it. My measurements: [list in mm]. Ask me for any measurement you're missing, then write an OpenSCAD model of it. Also recommend the material (PLA / PETG / TPU), print orientation, infill and whether it needs supports.

RUNS IN: OPENS CAD + 3D PRINTER

3D print troubleshooter

Ranked causes and exact settings to test.

PROMPT

My 3D print failed. Printer: [model]. Slicer: [name]. Filament: [type]. Settings: [nozzle temp, bed temp, speed, layer height]. Problem: [stringing / warping / layer shifts / not sticking]. I'm attaching a photo. Give the 3 most likely causes ranked, then one change at a time to test, with exact values to try.

RUNS IN: 3D PRINTER

Sketch to 3D model

Turn a drawing on paper into a first 3D version.

PROMPT

I'm attaching a sketch of **[object]** with rough sizes written on it. Turn it into a buildable 3D model: list the parts, list the sizes you need me to confirm, then write a Blender Python script that builds a first version with simple materials, so I can refine it. Keep each part as a separate, named object.

RUNS IN: BLENDER

Product turntable render

A clean studio spin video of your model.

PROMPT

Write a Blender Python script that imports my model **[path/to/model.stl or .obj]**, centres it on the floor, and sets up a clean studio product render: seamless backdrop, soft key light, rim light, a **[8]**-second 360-degree turntable animation, output to MP4. Put colours, duration and resolution as variables at the top.

RUNS IN: BLENDER

Personalised gift you print

Keychains, name signs or cookie cutters with a name.

PROMPT

Write an OpenSCAD script for a personalised [keychain / name sign / cookie cutter] with the text '[name]'. Size about [x] mm wide, [y] mm tall, a hole for a ring if it's a keychain, and the font and text as variables at the top. Make it print without supports and tell me how to export the STL.

RUNS IN: OPENSCAD + 3D PRINTER



Robots, electronics & smart home

Claude plans, wires and writes the code. The Arduino IDE (or Home Assistant, or your Pi) runs it, and your hands do the building. Low-voltage projects only; mains wiring is a job for an electrician.

- #028 Your first Arduino project
- #029 Plant-watering monitor
- #030 Obstacle-avoiding robot car
- #031 Raspberry Pi kitchen dashboard
- #032 Home Assistant automations
- #033 Explain my circuit
- #034 Smart home plan for your place
- #035 Sunrise alarm with LED strip
- #036 Debug my microcontroller project

Your first Arduino project

Wiring steps and code for the parts you already have.

PROMPT

I have an Arduino [Uno / Nano] and a starter kit with these parts: [list]. Suggest 3 first projects I can build with only these parts. Then pick the simplest and give me: wiring as a pin-to-pin list, the full commented sketch, and how to upload it with the Arduino IDE. Warn me about anything that could damage the board.

RUNS IN: ARDUINO + ARDUINO IDE

Plant-watering monitor

Your plant tells you when it's thirsty.

PROMPT

Design a plant moisture monitor with an ESP32 and a capacitive soil sensor that [shows status on a small screen / sends a phone notification]. Give: the parts list, a wiring table, full Arduino-IDE code with Wi-Fi details as placeholders, how to calibrate the dry and wet readings, and how to run it for weeks on a battery using deep sleep.

RUNS IN: ESP32 + ARDUINO IDE

Obstacle-avoiding robot car

A small robot that drives itself around the room.

PROMPT

I want to build a small 2-wheel robot car that avoids obstacles. Parts I have: [list, or say 'suggest a beginner kit']. Give: the parts list, wiring as a table, full Arduino code, a test plan (motors first, then the distance sensor, then the full behaviour), and 3 upgrades: line following, phone control over Bluetooth, and smooth speed control.

RUNS IN: ARDUINO + ROBOT PARTS

Raspberry Pi kitchen dashboard

Time, weather, calendar and to-dos on a screen.

PROMPT

Turn my Raspberry Pi [model] and a [size] screen into a kitchen dashboard showing time, weather for [city], my calendar and a to-do list. Give: setup steps from a fresh Raspberry Pi OS install, the dashboard as a single web page, how to start it full-screen on boot, and how to switch the screen off at night.

RUNS IN: RASPBERRY PI

Home Assistant automations

Ready-to-paste YAML for your real devices.

PROMPT

I use Home Assistant with these devices: [list].
Write automations in YAML for: [e.g. hallway light on at 20% on motion after sunset / notify me when the washing machine finishes (power under 5 W for 3 minutes) / heating down when everyone leaves].
Explain each in one line and how to add it.

RUNS IN: HOME ASSISTANT

Explain my circuit

Find the mistake before anything smokes.

PROMPT

I'm attaching a [photo of my breadboard / schematic / datasheet page]. I only work with low-voltage (3.3-12 V) projects. Explain what this circuit does in plain English, list each part and its job, and point out anything that looks wrong or risky (missing resistor, wrong voltage, reversed polarity). Define every technical term you use.

Smart home plan for your place

What to buy first and the 5 automations worth setting up.

PROMPT

Plan a simple smart home for my [flat / house] with these rooms: [list]. Budget: [x]. Phone: [iPhone / Android]. Goals: [e.g. lights on a schedule, know if a window is open, lower heating bills]. Recommend one ecosystem and why, a shopping list in priority order, and the first 5 automations to set up. Nothing that needs mains rewiring; I'm not an electrician.

Sunrise alarm with LED strip

Wake up to a slow artificial sunrise.

PROMPT

Write code for an ESP32 and a WS2812B LED strip with [number] LEDs that works as a sunrise alarm: 30 minutes before [time] it slowly fades from deep red to warm white. Include a small web page served by the ESP32 to set the alarm from my phone, the wiring with power-supply advice (resistor and capacitor), and how much current [number] LEDs can draw at full white.

RUNS IN: ESP32 + ARDUINO IDE

Debug my microcontroller project

A step-by-step checklist, most likely cause first.

PROMPT

My [board] project doesn't work. Code: [paste]. Wiring: [describe or attach a photo]. Serial monitor shows: [paste]. Expected: [x]. Give me a debug checklist ordered from most to least likely cause, one test at a time, and tell me what result each test should show. Wait for my result before the next step.

Video editing

Claude reads text, images and files, but it can't watch video or hear audio. Export a transcript from your editor's auto-captions and paste it in. ffmpeg (free) runs the commands; your editor does the cutting.

- #037 Shot list from an idea
- #038 ffmpeg cheat-sheet for your videos
- #039 Captions file from a transcript
- #040 Paper edit from raw footage
- #041 Learn your editor's fastest workflow
- #042 Colour grade recipe from a reference
- #043 Batch-process a folder of videos
- #044 B-roll, text and sound plan
- #045 YouTube chapters and description

Shot list from an idea

Know exactly what to film before you press record.

PROMPT

I'm filming a [30-second reel / 5-minute YouTube video] about [topic] on my [phone / camera]. Write a shot list as a numbered table: shot, framing (wide / medium / close-up), what's on screen, what I say, duration, and a B-roll idea. Give me a hook for the first 2 seconds and keep the total to [x] seconds.

ffmpeg cheat-sheet for your videos

Cut, crop, compress and convert in one line each.

PROMPT

Write ffmpeg commands, each with a one-line explanation, to: 1) cut [input.mp4] from 00:01:05 to 00:01:40 without re-encoding, 2) turn a horizontal video into vertical 9:16 with a blurred background, 3) compress it to under [x] MB, 4) extract the audio as MP3, 5) burn in subtitles from [subs.srt]. I'm on [Mac / Windows]; first tell me how to install ffmpeg.

RUNS IN: FFMPEG

Captions file from a transcript

A clean SRT subtitle file, ready to import.

PROMPT

Here's my video transcript with timestamps: [paste]. Turn it into an SRT subtitle file: max 2 lines, max [32] characters per line, each caption 1-4 seconds, split at natural pauses. Fix obvious spelling mistakes but don't change my words. Then give a second version for social captions with the 1-2 key words of each line in CAPS.

RUNS IN: YOUR EDITOR'S TRANSCRIPT

Paper edit from raw footage

The best take of every line, as a cut list.

PROMPT

Here is the full transcript of my raw footage with timestamps: [paste]. I want a [60-second] video for [platform]. Do a paper edit: choose the best lines, cut repeats, filler words and false starts, and return a table of in/out timestamps in order, plus where to put B-roll and on-screen text. Keep my words; don't rewrite what I said.

RUNS IN: YOUR EDITOR

Learn your editor's fastest workflow

Steps, shortcuts and the settings beginners get wrong.

PROMPT

I edit in [Final Cut Pro / Premiere Pro / DaVinci Resolve], version [x]. Teach me the fastest workflow for [e.g. a talking-head video with jump cuts, captions and a colour grade]: the steps in order, the keyboard shortcut for each, and the 5 settings beginners usually get wrong. If menus differ between versions, say which version you're describing.

RUNS IN: YOUR EDITOR

Colour grade recipe from a reference

Match a look you like, with starting values.

PROMPT

I'm attaching two screenshots: my ungraded frame and a reference frame with the look I want. Describe the differences (contrast, white balance, saturation, skin tones, shadow and highlight colour). Then give me a step-by-step grade in [DaVinci Resolve / Premiere Lumetri / Final Cut Pro] with starting values I can tweak.

RUNS IN: YOUR EDITOR

Batch-process a folder of videos

One script that formats, watermarks and exports everything.

PROMPT

Write a Python script that goes through every video in a folder and: makes a 9:16 version, adds [logo.png] bottom-right at 80% opacity, normalises loudness to -14 LUFS, and exports to an /output folder with the same file name. It should use ffmpeg, show progress, skip files that are already done and log errors. Explain how to run it on [Mac / Windows].

RUNS IN: PYTHON + FFMPEG (OR CLAUDE CODE)

B-roll, text and sound plan

Every sentence of your script gets a visual idea.

PROMPT

Here's my script: [paste]. For each sentence, suggest: B-roll (something I can film myself or find in a free stock library), an on-screen text of max 5 words, and a sound effect. Format as a table. Mark sentences where viewers might get bored and suggest a visual change there.

YouTube chapters and description

Chapters, description and a pinned comment.

PROMPT

Here's my video transcript with timestamps:
[paste]. Write: YouTube chapters (first one at 0:00, each at least 10 seconds long, clear names), a description with a 2-line hook and 5 relevant keywords used naturally, and a pinned comment that asks viewers one specific question.

06 /14

Photo & camera

Upload your photos and screenshots: Claude can see them. It plans and coaches; you hold the camera.

#046 Camera settings for any scene

#047 Honest photo critique

#048 Editing recipe from a look you like

#049 Golden-hour photo walk plan

#050 Portrait session plan

#051 Product photos with your phone

#052 Rename and resize photos automatically

#053 7-day camera course

Camera settings for any scene

Starting settings plus what to change when it goes wrong.

PROMPT

I'm shooting [scene, e.g. a birthday party indoors at night / a waterfall / a kids' football match] with a [camera + lens, or phone]. Give me starting settings (mode, aperture, shutter speed, ISO, focus mode, white balance) with one line on why for each. Then tell me what to change if the photos come out blurry, too dark or too noisy.

Honest photo critique

What works, what doesn't, and 3 fixes.

PROMPT

I'm attaching a photo I took. Critique it like a kind but honest photography teacher: what works, then composition, light, focus and colour. Give the 3 changes that would improve it most, both when shooting next time and when editing now. Score it out of 10 for [Instagram / print / portfolio] and explain the score.

Editing recipe from a look you like

Step-by-step slider values for your app.

PROMPT

I'm attaching my photo and a reference photo with the look I want. Compare them, then give a step-by-step edit for [Lightroom / Lightroom Mobile / Snapseed / my phone's editor] with starting values for each slider. Finally, write it as a short preset checklist I can reuse on a whole set of photos.

RUNS IN: YOUR PHOTO EDITOR

Golden-hour photo walk plan

Where to be, when, and what to shoot.

PROMPT

Plan a photo walk in [city / place] on [date] for [style, e.g. moody street photos]. Use web search to find sunset and golden-hour times for that date and say where you got them. Give 6 shot ideas with types of location and angles, the gear to bring, settings for each shot, and a timing plan for the evening.

Portrait session plan

Poses you can direct out loud and a lighting setup.

PROMPT

I'm photographing [a friend / a couple / a small team] for [purpose]. Make a 30-minute session plan: 10 poses with simple directions I can say out loud, a lighting setup using [window light / one flash / open shade], what to wear advice, and a checklist for before we start.

Product photos with your phone

A cheap home studio and the 8 shots every listing needs.

PROMPT

I sell [product] and shoot with my [phone model]. Design a cheap home product-photo setup (under [budget]) using window light and things I already have at home. Give: the setup, the 8 shots every listing needs, phone camera settings, and a quick edit recipe so all my photos look consistent.

Rename and resize photos automatically

Date-based names, web copies and a catalogue in one go.

PROMPT

Write a Python script that processes a folder of photos: reads the date taken from EXIF, renames copies to YYYY-MM-DD_**[event]**_001.jpg, makes web versions at 2048 px on the long edge at quality 85, never touches the originals, and writes a CSV with file name, date, camera and lens. Tell me how to install what it needs and run it.

RUNS IN: PYTHON (OR CLAUDE CODE)

7-day camera course

Learn your new camera in 20 minutes a day.

PROMPT

I just got a **[camera model]**. Make me a 7-day plan, 20 minutes a day: each day one setting or skill, a practice exercise, and what a good result looks like. Day 7 is a mini photo project that uses everything. If you're unsure about a menu on my exact model, say so and tell me what to look for.

Music & audio

Claude can't listen to audio files, but it writes lyrics, chords, practice plans, mixing steps, and even builds instruments that play in your browser.

-
- #054 Write a song together
 - #055 Drum machine in your browser
 - #056 4-week practice plan
 - #057 Mixing checklist for your song
 - #058 Music theory with songs you know
 - #059 Clean up a voice recording
 - #060 Release plan for your track
 - #061 Ambient music generator
-

Write a song together

Lyrics, structure and chords in your genre.

PROMPT

Help me write an original song about [topic or story] in the [genre, e.g. indie folk] style (no copying lines from existing songs). Give: a title, the verse/chorus/bridge structure, lyrics with a catchy chorus hook, chords written above the lyrics in [key], and a suggested tempo. Then give me 2 alternative choruses to choose from.

Drum machine in your browser

A playable 16-step beat maker, no downloads.

PROMPT

Build a 16-step drum machine in one HTML file as an artifact, using the Web Audio API to synthesise kick, snare, hi-hat and clap (no sample files). Features: tempo slider, swing, a pattern grid, 4 pattern slots, and a 'randomise' button that still sounds musical. Make it look like [a sleek piece of hardware / a retro toy] and work with touch.

4-week practice plan

Daily practice that actually moves you forward.

PROMPT

I play [instrument] at [level] and have [minutes] a day. Make a 4-week practice plan. Each day: warm-up, one technique, a piece or song, and a short ear-training task. Tell me how to check I'm improving at the end of each week, and what to do on days I only have 5 minutes.

Mixing checklist for your song

Starting EQ, compression and reverb per track.

PROMPT

I'm mixing a [genre] song in [DAW]. Tracks: [list]. Problem: [e.g. the vocal gets lost / the mix sounds muddy]. Give me a step-by-step mixing checklist with starting EQ, compression and reverb settings for each type of track, and how to check the mix on phone speakers, headphones and a car.

RUNS IN: YOUR DAW

Music theory with songs you know

Concepts explained through your favourite music.

PROMPT

Explain [concept, e.g. why minor chords sound sad / what a ii-V-I is / modes] using these songs I know: [3 songs]. Use simple words, then give me a 5-minute exercise on [instrument] so I can hear it for myself.

Clean up a voice recording

Less hiss, steady volume, podcast-ready loudness.

PROMPT

Give me step-by-step settings to clean up a voice recording in [Audacity / my DAW] (or as ffmpeg commands): remove low rumble, reduce background hiss, even out the volume, and finish at -16 LUFS for podcasts. My setup: [mic, room]. Then list 5 cheap ways to make my room sound better before I record next time.

RUNS IN: AUDACITY, A DAW OR FFMPEG

Release plan for your track

Four weeks of posts, pitching and checks.

PROMPT

I'm releasing an original song called [title] on [date] as an independent artist with about [x] followers. Make a 4-week release plan: what to post each day, 10 short-video ideas that use the song, a checklist for pitching to playlists and blogs, and what to double-check in my distributor before release day.

Ambient music generator

Endless calm music with sliders, in your browser.

PROMPT

Build an ambient music generator in one HTML file using the Web Audio API: it plays slowly changing chords in [key / mood], with sliders for 'calm to energetic' and 'dark to bright', plus optional rain noise. Add a simple visual that moves with the sound. It should only start after I press Play.

08 /14

Content & social media

Use Claude as your writer's room: ideas, hooks, scripts, repurposing and honest feedback on your numbers.

#062 30 video ideas for your niche

#063 Hook doctor

#064 Messy idea to finished script

#065 One post, six platforms

#066 4-week content calendar

#067 What your numbers are telling you

#068 Carousel slides, designed

#069 Reply bank for comments and DMs

#070 Profile glow-up

30 video ideas for your niche

A month of ideas with hooks, not generic filler.

PROMPT

I make content about [niche] for [audience]. Give me 30 short-video ideas in a table: hook (first sentence, max 10 words), the one thing viewers learn or feel, format (talking head / screen recording / skit / list), and why someone would share it. Avoid generic ideas; make 10 of them surprising or against common advice.

Hook doctor

10 stronger openings for your script.

PROMPT

Here's my script: [paste]. Write 10 alternative hooks for the first 2 seconds using different angles: question, bold claim, common mistake, result first, story. Mark your top 3 and explain why. Every hook must be something the video actually delivers; no clickbait.

Messy idea to finished script

Voice-note rambling becomes a tight reel script.

PROMPT

Turn these messy notes into a [45-second] reel script: [paste notes]. Structure: hook, problem, 3 quick points each with one concrete example, then this call to action: [your CTA]. Write it the way I talk: short sentences, simple words. Add on-screen text for each line (max 5 words).

One post, six platforms

Repurpose one piece of content everywhere.

PROMPT

Here's my [video transcript / blog post]: [paste]. Turn it into: an Instagram carousel (8 slides, text per slide), an X/Threads post, a LinkedIn post, a YouTube Shorts title and description, a newsletter section, and 3 short quote-graphic lines. Keep my voice and make each version feel native to its platform.

4-week content calendar

What to post, when, with hooks and CTAs.

PROMPT

Make a 4-week content calendar for [platform(s)] about [niche], posting [x] times a week. Mix education, entertainment, behind-the-scenes and selling in a sensible ratio. Table columns: date, format, topic, hook, CTA. Include 2 'series' ideas I can repeat every week.

What your numbers are telling you

Patterns in your stats, charts and experiments.

PROMPT

I'm uploading [a CSV / screenshots] of my last [30] posts with views, likes, saves, shares and watch time. Find patterns: which topics, hooks, lengths and posting times did best and worst. Show 3 charts in an artifact and give me 5 specific experiments for next month. Tell me where the data is too thin to be sure.

Carousel slides, designed

Ready-to-screenshot slides in your colours.

PROMPT

Design a 7-slide Instagram carousel about [topic] as an artifact: each slide a 1080x1350 section, a big bold headline, max 25 words per slide, my colours [colours], slide 1 = the hook, last slide = [CTA]. Keep the text large enough to read on a phone. I'll screenshot each slide.

Reply bank for comments and DMs

20 friendly replies in your voice.

PROMPT

Write a bank of 20 replies to common comments and DMs on my [niche] account: questions about [x], compliments, criticism, spam and collab requests. Sound like me: [3 words for your tone]. Add a follow-up question to the replies where it would keep the conversation going.

Profile glow-up

A bio that says who you help and why to follow.

PROMPT

Rewrite my [Instagram / TikTok / YouTube] bio. Who I help: [x]. What I post: [y]. Proof: [z]. Goal: [followers / clients / newsletter sign-ups]. Give 5 versions under 150 characters, an idea for a pinned post, and the 3 highlights or playlists my profile should have.

09 /14

Business & side hustle

A sceptical, tireless business partner. Claude can search the web when you ask, but check facts and numbers before you bet money on them.

-
- #071 Test an idea in a weekend
 - #072 Price it right
 - #073 One-page business plan
 - #074 Your first 10 customers
 - #075 Proposal that wins the job
 - #076 Product listing that sells
 - #077 Competitor scan
 - #078 Automate your admin
 - #079 FAQ page and plain-language policies
-

Test an idea in a weekend

Find out if people will pay before you build anything.

PROMPT

I want to start [idea] as a side hustle with [hours] a week and a budget of [x]. Act as a sceptical but supportive business coach. Ask me 3 questions first. Then give: who exactly would pay, what they do today instead, the 3 biggest risks, and a 48-hour test to see if people will actually pay, without building anything yet.

Price it right

Three packages and a price you can say with confidence.

PROMPT

Help me price my [product / service]. My costs: [x]. Time per job: [y]. Customer: [who]. Use web search to find what similar offers in [location / online] charge, and list your sources. Then give 3 pricing options (basic / standard / premium) with what's included, a recommended price, and one sentence to present it without apologising.

One-page business plan

The whole plan on one page, in plain words.

PROMPT

Write a one-page business plan for [business]: the problem, the customer, the offer, the price, how I'll find the first 10 customers, costs for the first 3 months, and what success looks like at 90 days. Plain language, no buzzwords. Then list the 5 numbers I should track every week.

#074 BUSINESS & SIDE HUSTLE

WOW

Your first 10 customers

A 14-day plan with outreach messages that aren't spammy.

PROMPT

I sell [offer] to [customer] in [location / online]. Give me a 14-day plan to get my first 10 paying customers without ads: daily actions, where these people already spend time, 3 outreach message templates that don't feel spammy, and how to follow up. Include what to reply when someone says 'too expensive'.

Proposal that wins the job

A clear proposal plus the email to send it.

PROMPT

Write a proposal for [client] who needs [project]. Include: their problem in their own words, my solution in 3 steps, a timeline, 3 pricing options, what's not included, and the next step. Tone: confident, friendly, short. Then write the email I send it with. Details: [paste what you know about the client].

Product listing that sells

Title, bullets, description and tags.

PROMPT

Write a product listing for [product] on [Etsy / eBay / my shop]: a title with natural keywords, 5 benefit bullets, a description that tells a short story, size and material details from this info: [paste], and 13 tags. Give two versions: one practical, one emotional.

Competitor scan

What others charge, what customers love and hate, and your gap.

PROMPT

Use web search to research [3-5 competitors, or 'businesses like mine in my city']. Make a table: offer, price, what customers praise, what they complain about (from public reviews), and how they position themselves. Then tell me 3 gaps I could own. Link every source.

Automate your admin

The 5 automations that save the most hours.

PROMPT

My small business uses [tools, e.g. Google Sheets, Gmail, Stripe, Calendly]. I spend time every week on: [repetitive tasks]. Suggest the 5 automations that would save the most time, ranked, using no-code tools like Zapier or Make or a simple script. Give step-by-step setup for the top one.

RUNS IN: ZAPIER / MAKE OR A SCRIPT

FAQ page and plain-language policies

Answers to what customers always ask.

PROMPT

Write a friendly FAQ page for my [business] with the 12 questions customers really ask about [delivery, returns, booking, prices], using these facts: [paste]. Then draft simple shop policies in plain language, and list which points I should check with a local professional before publishing.

10 /14

Work & office

Claude can read and create real files: spreadsheets, Word documents, PowerPoint decks and PDFs you can download.

#080 Spreadsheet formula, explained

#081 Clean a messy spreadsheet

#082 Email in 30 seconds

#083 Meeting notes to action list

#084 A report from your data

#085 A presentation, built

#086 Rehearse a hard conversation

#087 Job application kit

#088 Turn how you work into a guide

Spreadsheet formula, explained

The exact formula and what each part does.

PROMPT

In [Excel / Google Sheets] my data is: [describe columns, e.g. A = date, B = client, C = amount]. I want to [e.g. total per client per month / flag duplicates / find the latest date per client]. Give me the exact formula, which cell to put it in, a one-line explanation of each part, and a version that still works when I add more rows.

Clean a messy spreadsheet

A cleaned file to download plus a log of every change.

PROMPT

I'm uploading [file.xlsx / file.csv]. Clean it: fix inconsistent names and date formats, remove exact duplicates, split [column] into [x] and [y], and flag rows with missing data. Give me the cleaned file to download and a short log of every change you made, so I can check it.

Email in 30 seconds

A clear email with one ask, in two tones.

PROMPT

Write an email to [person / role] about [situation]. Goal: [what I want them to do]. Context: [2-3 facts]. Tone: [polite but firm / warm / formal]. Under 120 words, a clear subject line, one specific ask and a deadline. Give 2 versions: one shorter, one softer.

Meeting notes to action list

Summary, decisions, owners and a follow-up email.

PROMPT

Here are my messy meeting notes or transcript: [paste]. Turn them into: a 5-line summary, decisions made, action items as a table (who, what, by when), open questions, and a follow-up email to the attendees. Don't invent owners or dates; write 'TBD' where they're missing.

A report from your data

Headline finding first, every number checked.

PROMPT

I'm uploading [data file] about [topic]. Write a one-page report for [my manager / the team]: the headline finding first, 3 supporting points with numbers from the file, one chart, risks, and a recommendation. Double-check every number against the data and show how you calculated the key ones.

A presentation, built

A downloadable PowerPoint with speaker notes.

PROMPT

Make a [10]-slide presentation about [topic] for [audience]. Goal: [convince / inform / teach]. For each slide: a title written as a full sentence (the point), max 3 bullets, a visual idea and speaker notes. Then create it as a PowerPoint file I can download. Source material: [paste or upload].

Rehearse a hard conversation

Practise with Claude playing the other person.

PROMPT

I need to talk to [my manager / a colleague] about [issue, e.g. a raise / my workload / a mistake I made]. Help me prepare: my main point in one sentence, 3 facts that support it, what they might say and calm replies, and a good opening line. Then role-play the conversation with you as them, realistic but fair. Give me feedback at the end.

Job application kit

Tailored CV bullets, cover letter and interview prep.

PROMPT

Here's my CV [upload or paste] and a job ad [paste]. Tailor my CV bullets to this job (keep everything true; don't invent experience), write a cover letter under 250 words, list 5 likely interview questions with strong answers based on my real experience, and flag gaps I should address.

Turn how you work into a guide

A step-by-step guide a new colleague can follow on day one.

PROMPT

Here's how I do [task], in my own messy words: [notes or voice-note transcript]. Turn it into a clear step-by-step guide: purpose, when to use it, numbered steps, which screenshots to add, common mistakes, and a one-page checklist version. A new colleague should be able to do it alone on day one.

11 /14

Learning & writing

A tutor that never gets tired of your questions. Use it to understand and practise, not to skip the thinking.

- #089 Learn anything in 30 days
- #090 Three levels of explanation
- #091 Notes to flashcards and a quiz app
- #092 A tutor who won't just give the answer
- #093 Language conversation partner
- #094 Read a hard paper or chapter
- #095 Feedback on your essay
- #096 Short story with a twist
- #097 Edit my writing in my voice

Learn anything in 30 days

A daily plan from where you are to where you want to be.

PROMPT

Make me a 30-day plan to learn [skill], from [my current level] to [goal], with [x] minutes a day. Each day: one concept, one practice task, and how to check I got it. Every 7th day is a review or mini-project. Recommend free resources, use web search to check they exist, and link them.

Three levels of explanation

Understand it simply first, then properly.

PROMPT

Explain [topic] three times: first as if I'm 12 with an everyday comparison, then at university level, then at expert level, pointing out what each level adds. End with 3 questions that test whether I really understood. Wait for my answers and correct me.

Notes to flashcards and a quiz app

Study cards, a practice test and a quiz that repeats your mistakes.

PROMPT

Here are my notes [paste, or upload the PDF]. Make 25 flashcards (question / answer), a 10-question practice test with answers at the end, and a one-page summary. Then build an artifact that quizzes me on the flashcards and repeats the ones I get wrong.

A tutor who won't just give the answer

Guiding questions until you solve it yourself.

PROMPT

Be my tutor for [subject]. Here's the problem: [paste]. Don't give me the answer. Ask guiding questions one at a time, give a hint when I'm stuck, and only show the full solution after I've tried twice. At the end, give me one similar problem to try alone.

Language conversation partner

Chat in the language with gentle corrections.

PROMPT

Be my [language] conversation partner. My level: [A2 / B1 / ...]. Topic: [e.g. ordering at a cafe / talking about my job]. Write only in [language] at my level. After each of my messages, show my corrections in a short note in English, then continue the conversation. Every 10 messages, list my 5 most repeated mistakes.

Read a hard paper or chapter

The argument, key terms, evidence and limits.

PROMPT

I'm uploading [a paper / book chapter as PDF]. Give: the main argument in 3 sentences, key terms explained, how strong the evidence is and its limitations, and 5 questions it leaves open. Give page numbers for key claims so I can check them myself.

Feedback on your essay

Honest feedback so you improve it yourself.

PROMPT

Here's my essay draft: [paste]. Course: [x]. Essay question: [paste]. Marking criteria: [paste]. Act as a strict but helpful teacher: a predicted grade band, the 3 biggest improvements, comments on structure and argument, and line edits for the first two paragraphs only, so I can fix the rest myself.

Short story with a twist

An original story built around your details.

PROMPT

Write a [1,000-word] short story for [audience] about [premise]. Point of view: [first / third person]. Tone: [funny / eerie / warm]. It must include: [3 details]. Give it a strong first line and a twist I won't see coming. Then give 3 notes on how I could make it more personal.

Edit my writing in my voice

Clearer and smoother, still sounds like you.

PROMPT

Edit this text for clarity and flow but keep my voice ([describe it, e.g. casual, short sentences]): [paste]. Show the edited version, then a list of the changes you made and why. Don't add new ideas or fancy words.

12 /14

Money & life admin

Organising, understanding and writing, not financial advice.
Remove account numbers and passwords before you upload anything.

#098 Where your money actually goes

#099 Subscription audit

#100 Savings goal planner

#101 Understand a bill or contract

#102 Complaint that gets a reply

#103 Life-admin system

#104 Compare before a big purchase

#105 Script for a cheaper bill

Where your money actually goes

Every transaction categorised, charted and summed.

PROMPT

I'm uploading my bank statement export (CSV) for the last [3] months; I removed account numbers. Categorise every transaction, show monthly totals per category in a chart, list all subscriptions and recurring payments, and flag the 5 biggest places I could cut back. Spending only; no investment advice.

Subscription audit

Find what to cancel, and get the cancellation messages.

PROMPT

Here are my subscriptions with prices: [paste list]. Sort them by cost per year and ask me which ones I used in the last month. Then suggest which to cancel, pause or swap for a cheaper plan, show the yearly total I'd save, and write short cancellation messages for the ones I choose.

Savings goal planner

A realistic monthly plan plus a progress tracker.

PROMPT

I want to save [amount] for [goal] by [date]. My monthly income after tax: [x]. Fixed costs: [y]. Make a realistic plan: the monthly amount, where it could come from in my budget, and what to do in a tight month. Then build a simple tracker artifact with a progress bar.

Understand a bill or contract

What you pay, the fees, and how to get out.

PROMPT

I'm attaching [my phone contract / rental agreement / energy bill]. Explain in plain English: what I pay and when, fees and penalties, how to cancel, and anything unusual I should ask about. This is to help me understand it, not legal advice; tell me which points to confirm with the provider or a professional.

Complaint that gets a reply

Firm, polite, with a clear request and deadline.

PROMPT

Write a firm, polite complaint to [company] about [problem]. Facts: [order number, dates, what happened]. What I want: [refund / replacement / compensation]. Mention my consumer rights in [country] in general terms and tell me what to double-check. Set a 14-day deadline and keep it under 200 words.

Life-admin system

Folders, names and a monthly 30-minute routine.

PROMPT

Help me set up a simple system for my life admin: folders (paper and digital), file-naming rules, what to keep and roughly how long (general guidance for [country], with what I should confirm), and a monthly 30-minute admin checklist. Keep it simple enough that I'll actually use it.

Compare before a big purchase

A side-by-side table and questions for the seller.

PROMPT

I'm choosing between [options, e.g. 3 laptops / washing machines / used cars] for [how I'll use it]. Budget: [x]. Use web search for current specs and prices and link your sources. Compare them in a table on what matters for my use, estimate total running cost over [y] years, and list questions to ask the seller.

Script for a cheaper bill

What to say when you call your provider.

PROMPT

Write a phone script for calling my [internet / mobile / insurance] provider to ask for a better price. My plan: [x] at [price]. Customer for [years]. Offers from competitors: [list]. Include an opening line, what to say if they say no, and when to ask for the cancellations or retention team.

13 /14

Health, fitness & food

Plans, recipes and preparation, not diagnosis. For symptoms, injuries or conditions, see a doctor or physio.

#106 Week of dinners + one shopping list

#107 What can I cook with this?

#108 Beginner workout plan

#109 From couch to your first race

#110 Prepare for a doctor's visit

#111 Understand a health term

#112 Better sleep, small steps

#113 Remix any recipe

#114 Two-hour Sunday meal prep

Week of dinners + one shopping list

A 7-day plan that fits your budget and diet.

PROMPT

Make a 7-day dinner plan for [number] people. Diet: [e.g. vegetarian / no nuts]. Budget: about [x] per week. Max [30] minutes per meal on weekdays. Reuse ingredients to cut waste. Give: the plan, each recipe in short steps, and one shopping list grouped by supermarket section.

What can I cook with this?

Snap your fridge, get 5 meal ideas.

PROMPT

I'm attaching a photo of my fridge and cupboard. List what you can see, then suggest 5 meals I can make mostly from it, ranked by effort, each with the 1-2 items I'd need to buy. Diet notes: [e.g. no pork / vegetarian / none]. When I pick one, give me the full recipe.

Beginner workout plan

Four weeks, your equipment, your time.

PROMPT

Make a [4]-week beginner workout plan. Goal: [x]. Equipment: [none / dumbbells / gym]. Time: [x] minutes, [y] days a week. Limits or old injuries: [list]. Each session: warm-up, exercises with sets and reps, how hard it should feel, and how to progress each week. Remind me to check with a doctor if I have a health condition.

From couch to your first race

A week-by-week running plan.

PROMPT

I can currently run about [x] km. Make a plan to reach [5K / 10K / half marathon] in [number] weeks: 3-4 runs a week with easy runs, one longer run and rest days. Explain how 'easy' should feel, the warning signs that I'm overdoing it, and what to do if I miss a week.

Prepare for a doctor's visit

A clear symptom timeline and your questions.

PROMPT

I have an appointment about [issue]. Help me prepare, not diagnose. From these notes, write a clear timeline of my symptoms: [paste]. Then list the questions I should ask, the information the doctor may want (medications, history), and a one-page summary I can show them.

Understand a health term

Plain-language meaning and questions for your doctor.

PROMPT

Explain [term or test name from my letter] in plain language: what it generally means and why it's usually checked. Then list good questions to ask my doctor about my result. Be clear about what you can't know without my doctor and my full history.

Better sleep, small steps

A two-week routine and a simple tracker.

PROMPT

Help me build a better sleep routine. Now: bedtime [x], wake-up [y], screens until [z], last coffee at [time]. Goal: [e.g. fall asleep faster]. Give a 2-week plan with one small change every few days, and build a simple sleep log artifact.

Remix any recipe

Scale it, convert it, make it lighter or higher-protein.

PROMPT

Rewrite this recipe for [number] servings in metric units: [paste recipe]. Then make a [lighter / higher-protein / vegan] version, and estimate calories and protein per serving for both, clearly marked as rough estimates.

Two-hour Sunday meal prep

A minute-by-minute plan for a week of food.

PROMPT

Plan a 2-hour Sunday meal prep that gives me [5] lunches and [4] dinners for [goal, e.g. eating more vegetables]. Give a minute-by-minute order of work so the oven and pans are used efficiently, storage tips, and roughly how many days each dish keeps in the fridge.

14 /14

Travel, home & DIY

Planning, checklists and photo-based help for everyday life. For gas, mains electrics or anything structural, call a professional.

#115 A trip that doesn't zig-zag

#116 Carry-on-only packing list

#117 Pocket phrasebook

#118 Redesign a room from a photo

#119 DIY repair helper

#120 Balcony or garden plan

#121 Moving-house countdown

#122 Fair chores chart

#123 Plan a party without stress

A trip that doesn't zig-zag

A day-by-day plan grouped by area.

PROMPT

Plan [x] days in [destination] for [who, with ages] in [month]. Interests: [list]. Pace: [relaxed / packed]. Budget: [low / mid / high]. Give a day-by-day plan grouped by area to avoid zig-zagging, food ideas, and a rainy-day backup for each day. Use web search for opening times where you can, link sources, and tell me what to double-check.

Carry-on-only packing list

Everything you need, nothing you don't.

PROMPT

Make a carry-on-only packing list for [x] days in [destination] in [season], with these activities: [list]. Group items by where they go in the bag, mark what I can easily buy there, and add a 'leave it at home' list.

Pocket phrasebook

The phrases you'll actually use, with pronunciation.

PROMPT

Make a pocket phrasebook for [country] covering: ordering food, directions, shopping, emergencies and polite small talk. Each phrase in the local language, simple pronunciation and English. Add 5 cultural do's and don'ts. Format it to be easy to screenshot.

Redesign a room from a photo

Layout, colours and a priority shopping list.

PROMPT

I'm attaching a photo of my [room]. Budget: [x]. Style I like: [x]. Things I'm keeping: [list]. Suggest a redesign: layout changes, a colour palette with 3 paint colours, 5 items to buy in priority order, and lighting. Then describe the 'after' so I can picture it.

DIY repair helper

What's wrong, what you need, and when to stop.

PROMPT

I'm attaching a photo of [problem, e.g. a dripping tap / a wobbly chair / a hole in drywall]. Tell me what's likely wrong, the tools and parts I need, the repair step by step, and the exact point where I should stop and call a professional (anything with gas, mains electrics or structure).

Balcony or garden plan

What to plant, where and when.

PROMPT

Plan a [balcony / garden] in [city or climate], about [size], with [x] hours of direct sun. I'd like [herbs / flowers / vegetables]. Give: what to plant, when, spacing, a simple layout drawing in text, and a month-by-month care calendar.

Moving-house countdown

A week-by-week checklist you can tick off.

PROMPT

I'm moving from [x] to [y] on [date]. Make a week-by-week checklist starting [6] weeks before: addresses and admin to change, utilities, packing order by room, and a moving-day plan. Then build it as a checklist artifact grouped by week.

Fair chores chart

Rotating jobs, split by time and effort.

PROMPT

Create a fair weekly chores system for [household members, with ages]. Split tasks by time and difficulty, rotate them weekly, and make a printable chart as an artifact with each person's name and colour.

Plan a party without stress

Timeline, menu, shopping list and activities.

PROMPT

Plan a [birthday / dinner party] for [x] guests, budget [y], theme [z]. Give: a timeline from 2 weeks before to the end of the night, a menu with one shopping list, a music vibe, 3 simple activities, and a list of what can be done the day before.

THAT'S 123. NOW PICK ONE.

AI is early. You're not late.

Don't try all of them. Pick one idea from a field you care about, give it a real task from your life today, and keep asking follow-ups until it's useful.

Made something with these prompts? Send it to me. I read my DMs.

John Savage AI

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