JobHacki
OPPORTUNITY GUIDE

⚡ Premium Action Guide

Boring Business Ideas: Build an AI Receptionist & Automation Service

A simple, repeatable service business: pick a high-volume niche, pre-sell outcomes, deliver a voice/chat AI receptionist plus a few automations, then scale on retainers. No hype — just what works.

📌 **Updated for 2026**

🧾 **$300–$500/mo per client** Recurring AI receptionist retainer (source-reported example)

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🚀 **Start Fast**
Clear first steps you can take this week.

📋 **Real Sources**
Built from people who actually did it.

💰 **Honest Numbers**
Source-reported pay, costs, and risks.

Get the Full Guide Vault →

🔒 Includes checklists, scripts & source-backed insights

YOU WILL LEARN

- ☑ What you'll build
- ☑ Step 1 — 🎯 Choose one boring, high-volume niche
- ☑ Platforms & tools
- ☑ Step 2 — 📞 Talk to 5–10 businesses and diagnose

- [x] Step 3 — 🧪 Pre-sell with a one-page offer
- [x] Step 4 — 🔗 Warm outreach and partnerships

▸ MODULE 01

What you'll build

A lean, boring-on-purpose service business that installs AI voice/chat receptionists and simple automations for local/high-volume businesses. You'll validate with a one-page offer, sell outcomes (not tech), deliver a working agent that books appointments and answers FAQs, and graduate clients to retainers.

You'll master one build stack, wire APIs/webhooks, and prove ROI with before/after metrics — then scale with distribution, partnerships, and minimal headcount.

1. Pick one high-volume niche; talk to 5–10 businesses
2. Pre-sell a clear offer; run consultative discovery
3. Ship a voice AI receptionist + speed-to-lead chat
4. Automate with APIs/webhooks; prove ROI quickly
5. Shift to retainers; scale with distribution

▸ MODULE 02

Platforms & tools

Lead & Outreach — 3 free · 4 paid

Apollo · Instantly · Upwork · Fiverr · Cal.com · Loom · LinkedIn

Website Builders

0 free · 5 paid

GoHighLevel · Hostinger · Lovable · Webflow · Framer

AI Models

1 free · 2 paid

Claude · Gemini · ChatGPT

Dev & Hosting

1 free · 1 paid

GitHub · VS Code

Automation

1 free · 3 paid

Make.com · n8n · Zapier · Apify

▸ MODULE 03

Step 1 — 🎯 Choose one boring, high-volume niche

Pick one group that gets many inbound calls and repeats processes daily: plumbers, HVAC, roofers, dental, chiropractic, med-spa, home services, multi-location retail. Prioritize niches you already know and that can pay quickly. Hyper-niche your use-case to AI receptionists and speed-to-lead instead of “general AI automation.”

> **Tip**
>
> Focus on high-volume, lower AOV industries. Small conversion dips matter far less here than in high-ticket, low-volume markets.

▸ MODULE 04

Step 2 — 📞 Talk to 5–10 businesses and diagnose

Run quick informational interviews to hear real workflows and where time/money is wasted. Ask what's already tried, what actually blocks growth, and what a win would look like. Imagine you're competing with 10 AI-enabled firms — how would they win here?

PROMPT — DISCOVERY OPENER

```
Subject: [Personalized hook for [Name]]

Hi there, I'm [NAME] from [FIRM]. This is a quick chat to learn about your
business and day-to-day so I can spot where AI can give you time back. Ready to
start?
• What's your role and team setup?
• What tools do you use daily?
• Biggest weekly headache or bottleneck?
• If I removed one weekly fire, which changes your week?
```

PROMPT — LRP PROBE SET

```
Use the LRP framework: Listen while they describe their week or processes,
Repeat back the pattern to confirm alignment, then Poke to quantify it with
questions like whose hours are those? What's their hourly value? How often does
this process result in an error? Where are you paying people to copy and paste
or chase info? What interrupts you the most between 9 and noon? Where do
mistakes cause rework, refunds, or churn? If I could remove one weekly fire,
which one changes your week?
```

> **Tip**
>
> Handle most objections upfront: spend ~70% discovering problems, 20% mapping outcomes, 10% next steps.

▸ MODULE 05

Step 3 — 🧪 Pre-sell with a one-page offer

Create a barebones page (bolt.new, Lovable, carrd.co, Webflow, or Framer) for one use-case (e.g., “AI Receptionist that books you more jobs”). State what you do, price/guarantee, deliverables, and turnaround. Describe it as if it already exists and invite early adopters to pay to reserve setup slots.

Audit your messaging: remove AI jargon and lead with revenue impact, cost reduction, and time leverage. Use social proof and results first, then mention the system.

> **Tip**
> Shift from “tell me what to build” to “let me diagnose and design what actually moves your numbers.”

▸ MODULE 06

Step 4 — 🔗 Warm outreach and partnerships

Text your network: ask who knows owners needing an AI-powered chief-of-staff/receptionist to reclaim 10–15 hours/week. Host free AI office hours at coworking/realtor offices and offer audits to warm contacts or local CEO peer groups. Partner with people already talking about the problem; offer a referral cut.

PROMPT — REFERRAL TEXT

```
Who do you know that’s looking for an AI-powered chief of staff that helps them get back 10 to 15 hours of their week and manage more projects?
```

> **Tip**
> Prioritize revenue activities daily; avoid busywork like polishing logos or business cards.

▸ MODULE 07

Step 5 — 🚀 Build your cold pipeline

Find local businesses that miss calls (search Google for plumbers/dentists/roofers/chiropractors + your city). Build lists via Apollo or LinkedIn Sales Navigator; filter titles (founder/partner/owner/principal/CEO/COO/President/CTO). Use Ampify to scrape personalized data. Send with Instantly; set reply notifications. Supplement with Upwork/Fiverr/Toptal/Malt proposals.

Use AI to research and personalize at scale; batch outreach in sprints.

PROMPT — COLD EMAIL: 60-SECOND DEMO

```
Subject: [Personalized hook for [Name]]

Hey, I built a workflow that solves [X PAIN POINT]. I've got a 60-second demo
showing how this system works. You want me to set it up for you?
```

PROMPT — COLD EMAIL: ROI MATH

```
Subject: [Personalized hook for [Name]]

Hey, you're doing this process manually, which takes you [HOURS/WEEK]. If you
value your time at $[RATE]/hr, that's $[WEEKLY COST] a week. Over a month,
$[MONTHLY COST]. Over a year, $[ANNUAL COST]. If I build you a system that
removes this, you get back [HOURS/MO] and save ~$[MONTHLY COST]/mo. Paying me
$[PRICE] is a no-brainer — you'll save ~[ANNUAL SAVINGS] this year.
```

PROMPT — COLD EMAIL: “MAPPING DRAINS”

```
Subject: [Personalized hook for [Name]]

Hey [NAME], I'm mapping the top drains in [NICHE]. In 15 minutes, I'll try to
quantify your biggest bottleneck and share where AI actually helps and where it
doesn't. No pitch unless you ask. I'm genuinely just trying to learn how I can
provide value to businesses.
```

PROMPT — REDESIGNED WEBSITE OUTREACH

```
Subject: [Personalized hook for [Name]]

Hey, I redesigned your website using AI. Here it is. If this seems interesting
to you, let me know. If not, your marginal cost was basically nothing.
```

> **Tip**
> Cold email is door-knocking for pros — be genuinely useful and personalized. Don’t copy templates verbatim or spam the same list repeatedly.

▸ MODULE 08

Step 6 — 🩺 Run discovery like a consultant, not a vendor

Lead with constraints and outcomes: quantify missed calls, slow replies, rework, refunds, churn, and hiring deferrals. Explain tech briefly, then pivot back to revenue, cost, and time. Use SCAN: Study, Calculate, Architect, Narrate.

When they say “AI?”, give a simple description and move on to ROI. Confirm numbers and agree on the target result.

PROMPT — DISCOVERY QUESTIONS (RESULTS-FIRST)

```
• Where do you lose the most time each week? Who does that work and at what hourly value?
• Which missed calls or slow replies cost you the most? How many per week?
• What % of leads are qualified, and how long to first response?
• If we increase speed-to-lead and booking rate by [X%], what's that worth monthly?
```

> **Tip**
> Use concrete metrics when possible (e.g., "lift engagement by 30%") instead of vague claims.

▸ MODULE 09

Step 7 — 📄 Lock scope, expectations, and price

Write a 1-page scope: objectives, inclusions/exclusions, timeline, client responsibilities, reporting cadence, and payment terms. Frame pricing in ROI and risk terms (pay-for-performance or money-back if value isn't met). Close assumptively and schedule kickoff.

PROMPT — ASSUMPTIVE CLOSE

```
All right, [NAME], I'll send over the proposal with the details and milestones. Sound good?
```

PROMPT — RISK-REVERSAL

```
If you're not happy with it when I deliver it, or it doesn't deliver the value that we discussed, you'll get all your money back.
```

> **Tip**
>
> Price the outcome, not your effort. Clients buy solved problems, not hours.

▸ MODULE 10

Step 8 — 🧰 Architect the minimum lovable solution

Build one simple prototype solving the top pain. Start from the end (the last module/desired output) and work backward. Use proven templates and adapt to the niche. Practice test-driven building: add one module, test thoroughly, then add the next.

Master one platform for 90 days. In 3–4 weeks of steady practice you'll be capable enough for client work. Only do things AI can't: talk to people, negotiate, understand nuance.

> **Tip**
>
> Working backward from the final output prevents dead-end flow branches and rebuilds.

▸ MODULE 11

Step 9 — 🗣️ Build the voice AI agent

Create a voice agent that answers calls, qualifies, and books. Keep instructions outcome-focused and friendly. Name it after the business and match their tone. You'll wire knowledge and routing next.

Platform	What to do in this step
GoHighLevel	Create a new Voice AI agent named after the business. Set an initial greeting that references the brand. Configure objectives (qualify, collect contact details, book). Save — we'll add knowledge, phone, and calendars in the next steps.
Google AI Studio	Create a new agent with Voice enabled. In System Instructions, define identity, goals, and data to capture (e.g., name, phone, email). Use Gemini for conversational quality; keep prompts clear and concise. Test with the live API preview.

PROMPT — AGENT SYSTEM INSTRUCTIONS (COLLECT LEAD INFO)

```
You are a helpful, friendly, and personal AI agent for [BUSINESS NAME]. Your primary goal is to collect the user's full name, email, and [OTHER REQUIRED FIELDS]. Be conversational and engaging. Once you successfully collect all required information, call the [SUBMIT_LEAD] function. Do not ask for other personal information. Give a short introduction before starting.
```

> **Tip**
>
> Be transparent it's AI. Clear, fast experiences get higher acceptance than traditional phone trees.

▸ MODULE 12

Step 10 — 📚 Teach your agent with a knowledge base

Feed the agent the business's website and FAQs so answers are specific. Add advanced prompts for tone, escalation rules, and any industry-specific questions (e.g., insurance, service area, intake fields).

Platform	What to do in this step
GoHighLevel	Create a Knowledge Base. Use Web Crawler to ingest the site (About, Services, Reviews, Service Areas). In Advanced Prompt, set style and escalation. Add required fields (name, email, address, insurance, etc.).
ChatGPT (Custom GPTs)	Create a GPT. Upload PDFs/URLs with offerings, packages, policies. Add Instructions for scope/deflection/escalation. Use it to power FAQ/chat (and to prep responses for your web chat).
Google AI Studio	Ground the agent with web retrieval or uploaded documents via the API. In System Instructions, specify exact data to collect and how to respond when unsure (escalate or ask clarifying questions).

PROMPT — AGENT CONVERSATION TEST (FOR QA)

```
Subject: [Personalized hook for [Name]]

Hey, how's it going? It's going well. Thanks for asking. I'm here to help you with [BUSINESS]. Could I get your full name, email address, and [REQUIRED FIELD]? [USER PROVIDES INFO] Thank you, [NAME], for providing your full name, email address, and [FIELD]. I have noted that you [DETAIL]. Is there anything else I can help you with today?
```

Tip

Use a web crawler to auto-train from the client's site so answers stay on-brand and accurate.

▸ **MODULE 13**

Step 11 — ☎️ Connect phones, calendars, and routing

Attach a phone number, ring the client first, then the agent if missed. Connect calendars and CRM via webhooks or integrations. Enable instant speed-to-lead and owner notifications.

Platform	What to do in this step
GoHighLevel	Purchase a local/toll-free number and assign it to the agent. Set call flow: ring team first, then AI answers if no pickup; enable 24/7 after-hours. Connect Google Calendar/Jane via Cal.com or webhooks. Link Live Chat, SMS, Facebook, Google page, and WhatsApp (if outside US). Turn on owner notifications for new conversations/appointments.
Google AI Studio + Twilio	Provision a Twilio number. Publish the AI Studio agent to Twilio (voice). Create a webhook that writes leads to CRM and books via Cal.com/Google Calendar. Add fallback logic (forward to team if needed) and notifications to the owner.

> **Tip**
> Position the agent as augmenting (not replacing) receptionists — and keep humans in the ring-first loop.

▸ MODULE 14

Step 12 — 💬 Add website chat, SMS, and social DMs

Embed web chat, connect SMS, and attach Facebook/Google pages (and WhatsApp where relevant) so the agent replies instantly across channels. Offer monthly retainer hosting for these agents.

For deep FAQs, deploy a Custom GPT on client data to draft responses or power a site widget. Use a speed-to-lead bot: capture, qualify, and book immediately.

> **Tip**
> Chat agents are crowded — win with speed-to-lead, clear outcomes, and booked revenue, not flashy tech.

▸ MODULE 15

Step 13 — 🔌 Wire automations with APIs and webhooks

APIs are URLs you call to send/receive data. Find authentication, copy a working example, then build the smallest call that returns what you need. Create a webhook endpoint to receive agent events (new lead, booked slot) and trigger downstream tasks. Test from the end first.

Add API keys (Anthropic/Claude, Perplexity, Gmail, Key.ai) securely. Use webhooks to receive data; trigger flows by sending test requests from a browser or apps.

Platform	What to do in this step
Make.com	Add a Webhooks module to receive lead payloads. Use HTTP module to call external APIs (URL, method, headers with Authorization: Bearer [TOKEN], JSON body). Chain modules to CRM, email, and calendar. Work backward from the final delivery.
n8n	Create a Webhook node for inbound events. Use HTTP Request; import a cURL example to auto-fill details. Map response data to downstream nodes (Google Sheets, Gmail, Slack/CRM).
Zapier	Use Webhooks by Zapier to catch hooks. Map to Gmail/Sheets/Calendar/CRM. For custom endpoints, set method/headers/body manually. Test each step before adding the next.

PROMPT — MINIMAL API CALL CHECKLIST

```
• Auth method (API key, OAuth, Bearer)?
• Copy working cURL from docs and run it.
• Convert to your platform's HTTP node.
• Verify 200 response with expected fields.
• Store keys in [KEY MANAGER] and env vars.
• Add webhook receiver and send a test event.
```

> **Tip**
>
> Built-in integrations are convenient, but raw APIs expose more parameters and power. Use them when you hit limits.

▸ MODULE 16

Step 14 — ⚡ Prototype and analyze with Claude (Cloud Code)

Use Claude to analyze call transcripts and map off-the-shelf tools to pains. Code quick proof-of-concepts with Cloud Code inside your IDE. Choose models by task (Haiku = fastest/cheapest, Sonnet = balanced, Opus = complex/long). Use slash commands (/clear, /context, /compact, /slr) to manage state.

Enable Accept Edits/Bypass permissions so Cloud Code can write/execute. When errors occur (wrong endpoint, encoding), instruct Claude in plain English to self-diagnose and fix. Run on a VPS for always-on jobs; push to GitHub; schedule with trigger.dev or Modal.

PROMPT — ANALYZE TRANSCRIPT → TOOLS & NEXT STEPS

```
Subject: [Personalized hook for [Name]]

Hey, I've attached the transcript of a conversation I had with a local business
owner. Your job is to go out on the internet and find any AI tools or just any
software tools that they can implement that are off-the-shelf that can fix the
pain points that you've identified from the transcript.
```

> **Tip**
>
> Prototype in 1.5 hours: 15 min plan, 60 min build, 15 min record a demo.

▸ MODULE 17

Step 15 — 🧲 Create outcome-led content and lead magnets

Use Ask AI to draft a 30-day content calendar and schedule posts across platforms (mix formats). Generate a branded checklist/guide lead magnet in AI Studio from one prompt; package with the client's look. Use Gamma for reports, and Opus Clips/Descript/VO3 to repurpose wins into shorts.

Build distribution as your moat: post results and case studies first, then your tech. Partner with creators in your niche and offer referrals.

PROMPT — 30-DAY CONTENT PLAN

```
Create 30 days of posts for [NICHE] owners about [TOPIC: speed-to-lead, missed
calls, bookings]. Vary formats (case study, checklist, Q&A, myth-busting,
before/after). Include CTAs to book a 15-min audit. Schedule posts at optimal
times.
```

> **Tip**
>
> Lead with results; implying association with recognizable businesses boosts perceived credibility.

▸ MODULE 18

Step 16 — 🎬 Demo live and QA the flow

Show a finished product, not a deck: call the agent's number live, capture/qualify, and book in the client's calendar. Verify tone, info capture, and escalation paths. Notify owners automatically on new appointments and conversations.

PROMPT — LIVE DEMO CHECKLIST

```
• Call the Twilio/GHL number from your phone.
• Trigger a booking and show calendar invite.
• Confirm owner notification fired.
• Ask the bot an FAQ; verify grounded answer.
• Force a handoff/escalation; verify routing.
```

> **Tip**
>
> Demonstrating a working package with their branding moves conversations from hesitation to commitment.

▸ MODULE 19

Step 17 — 💼 Close a paid audit or pilot, then a retainer

Offer a paid operations/AI audit; deliver a concise report within 48 hours, then run a 30-minute review call to upsell implementation. Launch manually (concierge) before

automating. Once results are proven, convert to a monthly retainer with clear SLAs or a pay-for-performance model.

PROMPT — FOLLOW-UP AUDIT RECAP

```
Sending your assessment now. In the next 30 minutes we'll walk through:
1) Where time/money is leaking
2) Quick wins we can implement in 7 days
3) The 30-day roadmap and projected ROI
If it's not valuable, you don't pay.
```

PROMPT — MONEY-BACK SAFETY NET

```
If you're not happy with it when I deliver it, or it doesn't deliver the value
that we discussed, you'll get all your money back.
```

> **Tip**
>
> Underpricing audits reduces perceived value and weakens your upsell path.

▸ MODULE 20

Step 18 — 📈 Prove value with data, not slides

Capture baseline vs. after: hours saved, errors reduced, speed-to-lead, booking rate, and cost per lead. Use DashThis to show KPIs and Fathom.ai to auto-capture meetings and action items. Reframe case studies: results first, tech at the end. Keep monthly check-ins for renewals, testimonials, and referrals.

PROMPT — BEFORE/AFTER CASE SUMMARY

```
Client: [NICHE, LOCATION]
Problem: [MISSED CALLS / SLOW REPLIES]
Intervention: [VOICE AI + SPEED-TO-LEAD + WORKFLOWS]
Before: [X mins to first reply], [Y% booking], [CPL $Z]
After: [X' → Y'], [Booking +Δ%], [CPL −Δ$] (source-reported/example)
ROI Narrative: [TIME/MONEY SAVED, HIRING AVOIDED]
```

> **Tip**
>
> Schedule recurring check-ins; silent accounts churn even if results are good.

▸ MODULE 21

Step 19 — 📦 Systemize delivery and scale lean

Standardize onboarding, flows, and QA. Batch similar tasks (all cold emails, then all proposals). White-label HighLevel for recurring revenue if desired. Outsource cold calling and lower-leverage ops. Scale clients with the fewest hires; loop yourself in for high-leverage decisions only.

PROMPT — WEEKLY OPS CADENCE

```
Mon: Prospect list build + personalization
Tue: Send campaigns + proposals (batched)
Wed: Demos + pilots
Thu: Implement + QA
Fri: KPI reviews + case study drafts
```

> **Tip**
>
> Businesses want outcomes ownership, not more tools. Don't sell software — sell solved problems.

▸ MODULE 22

Step 20 — 🧠 Expand with thin, vertical apps (optional)

Once your core offer hums, build thin niche apps: a travel companion via Twilio SMS, AI curtains/furniture placement, or document/sales bots. Use Manas.ai to generate full-stack starters from prompts. Explore AI-to-AI marketplaces and stacking agents — but keep them focused and revenue-tied.

Ship, publish, and tell people; the friction to launch is now low.

PROMPT — ONE-PAGER FOR A THIN APP

```
Product: [APP NAME]
Niche: [SPECIFIC USER]
Job-to-be-done: [CLEAR TASK]
Inputs: [WHAT USER PROVIDES]
Outputs: [ACTION/BOOKING/ASSET]
SLA: [TIME TO RESULT]
Price: [$X/mo or $Y/setup]
Guarantee: [PAY-FOR-PERFORMANCE / TRIAL]
```

> **Tip**
>
> Avoid oversaturated, low-value AI outputs (generic copy/images). Thin, focused tools beat bloated “all-in-ones.”

▸ MODULE 23

Step 21 — 🚫 Qualify out risky or bad-fit deals

Avoid high-ticket, low-volume pipelines where small conversion drops are catastrophic. Compare savings from AI vs. any potential revenue loss. Decline projects with desperate or

highly risk-averse buyers; they're painful and unprofitable. Explain implementation simply and tie back to ROI — not architecture.

PROMPT — CONVERSION RISK CHECK

```
On [LEAD COUNT] leads at $[AOV], current close [BASE%]. If AI drops conversion by [Δ%], revenue impact is ~$[LOSS]. Savings from [STAFF HOURS SAVED] at $[RATE]/hr + tooling offsets are ~$[SAVINGS]. Net effect: $[NET]. Proceed only if NET > 0 with margin.
```

> **Tip**
>
> Frame the agent as augmentation. Keep a manual escape hatch to humans for edge cases.

▸ MODULE 24

Step 22 — 🧰 Operating habits that compound

Batch work. Pre-commit 90 days to one platform. Start builds from the end. Test every module before adding the next. Keep reply notifications on. Document scope and SLAs. Maintain a library of tested templates per niche.

PROMPT — PERSONAL OPS MANTRA

```
Only do what AI can't: talk to people, negotiate, understand nuance, and make judgment calls.
```

> **Tip**
>
> Missed reply notifications tank conversion; verify alerts after every campaign launch.

▸ MODULE 25

Mistakes to avoid



SELLING GENERIC AI SERVICES

Compete with big agencies and race to the bottom. Hyper-niche to receptionists/speed-to-lead.



OVERENGINEERING

Multi-agent Rube Goldbergs and stitched vendors slow delivery and reduce perceived value.



BUSYWORK > REVENUE WORK

Logos and websites don’t pay the bills. Prospect, demo, and close instead.



HIGH-TICKET, LOW-VOLUME

A small conversion dip can erase savings. Choose high-volume niches.



UNDERPRICING & WEAK SCOPE

Vague scopes kill margins. Price outcomes and set exclusions upfront.



NO REPLY ALERTS

Delayed responses crater conversion. Turn on and test notifications.



COPY-PASTE OUTREACH

Mass templates without personalization get ignored and flagged.



STARTING BUILDS FROM THE START

Work backward from the final output to avoid dead ends.



TECH LECTURES

Clients buy ROI, not transformer diagrams. Talk outcomes.



WRONG CLIENTS

Risk-averse or desperate buyers create scope creep and churn.

🧰

TOOL SPRAWL

Thinking you need many subscriptions keeps you from starting.

📽️

LOOM-BASED AUDITING

Asking clients to record workflows adds friction; use calls/agents instead.

▸ MODULE 26

Income Forecast

$300–$500/mo per client

AI receptionist retainer (source-reported example)

$1.5k–$10k per project

AI automation builds businesses pay (source-reported)

$4k–$12k+

Initial bespoke builds; larger deals scale higher (source-reported)

$6,200 / 3 months

Premium package example for leads + tools (source-reported)

Low four figures/mo

Monthly from multiple receptionist clients (source-reported)

$5,000 MRR

Close ~1 client/week for ~10 clients (example scenario, source-reported)

$3k–$10k

Project values that justify personalized outreach (source-reported)

$90k–$4M

Strategic AI roadmaps for mid-market+ (upper-end example, source-reported)

▸ MODULE 27

Resources

RESOURCES

Google Maps — find local businesses	Search target niches; spot missed-call prone businesses	↗
Google — local niche search	Build prospect lists quickly	↗

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THE JOBHACKI ARSENAL

What All-Access members get

All 7 JobHacki tools on one membership.

Hack your career.

AI Auto Apply

Swipe real jobs. We get each application ready; you check it and press submit.

Job Directory

Live jobs pulled straight from company hiring systems.

Resume Builder

A role-ready resume in minutes.

Resume Match

A 0-100 match score against live roles.

Interview Role Play

Free practice tests with an account; voice mock interview after the trial.

Playbook Directory

Step-by-step income and job playbooks.

Tool Directory

Tools, prompts, GitHub repos and GPTs, by category.

Create your free account

Get All-Access — see price and terms

See the community & what's inside

A free account opens the job hubs, playbook library, Tool Directory and Interview Role Play's practice tests.

Learn More →

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