



 **Premium Action Guide**

Trade Jobs: Build a Job-Getting System

Pick the right path, build real proof, automate your search, and win interviews for trade and support roles — with optional routes into freelance work.

 **Updated for 2026**  **30 days** Hands-on trial to choose your path

 **@jobhacki** · JobHacki Community



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 a trade lane with intent
- ☒ Step 3 —  Build role-appropriate evidence
- ☒ Platforms & tools
- ☒ Step 2 —  Run a 30-day two-track test
- ☒ Step 4 —  Role snapshots: support & healthcare admin

What you'll build

A practical, evidence-first job system tailored to trade and support roles. You'll design a 30-day trial to pick a lane, build proof projects, and deploy an AI-assisted pipeline that scrapes roles, auto-tailors resumes, manages outreach, and preps you for interviews.

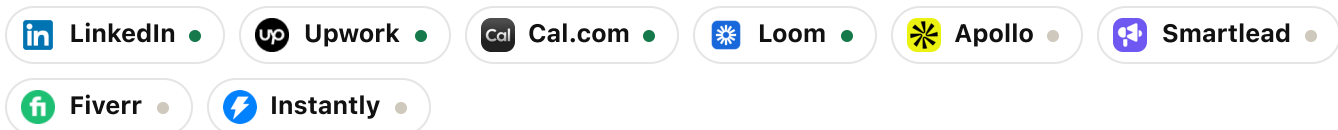
Optionally, spin your skills into paid freelance or micro-agency work while your job search runs on rails.

- 1 Pick a lane with a 30-day test
- 2 Build resume-ready evidence projects
- 3 Automate search + resume tailoring
- 4 Multi-channel outreach that gets replies
- 5 Interview with STAR stories and research

Platforms & tools

Lead & Outreach

4 free · 4 paid



Website Builders

0 free · 2 paid



AI Models

0 free · 5 paid



Dev & Hosting

1 free · 1 paid



Automation

1 free · 3 paid



► MODULE 03

Step 1 — Choose a trade lane with intent

Decide which roles genuinely fit you before you sprint. Compare job descriptions, your background, what proof you can build in 30 days, local demand, and your 3-year destination.

Tip

Stop asking which path is 'better'; ask which you can explain clearly with evidence for the market you're applying into.

► MODULE 04

Step 2 — Run a 30-day two-track test

Trial two roles side-by-side for 15 days each. Example: SOC vs GRC (or two trade/support tracks you're weighing). Read 5 job ads per track, learn core language, do one hands-on mini-project, and write a summary for each.

Tip

If you like both, pick ONE for 90 days of focused proof. Do not choose GRC because you think it is easier — it still demands clear writing, stakeholder management, controls, and technical depth.

► MODULE 05

Step 3 — Build role-appropriate evidence

Create explainable, resume-ready artifacts. For SOC: a SEIM/log analysis lab, Windows event-log write-up, phishing email analysis, or TryHackMe/Hack The Box defensive pathway with notes. For GRC: a sample risk register, basic security policy, mock supplier security review, or control mapping (e.g., Essential Eight, ISM, ISO 27001, privacy obligations, CPS 234). For networking, leverage any exposure to cable/server rooms to collect real context and vocabulary.

Bullet each artifact with problem, method, result, and what changed because of it.

HANDS-ON PRACTICE



TryHackMe

Defensive labs and paths ↗



Hack The Box

Practice and write-ups ↗

Tip

Avoid vague bullets like 'completed labs'. Show what you built, investigated, or mapped — and what you learned.

► MODULE 06

Step 4 — Role snapshots: support & healthcare admin

Know the day-to-day so your resume and interviews mirror reality. Common tasks include: processing medical record requests, sending authorization forms, retrieving records, assisting patients, managing tickets, and handling email/phone/chat. Some roles include onboarding coordination, vendor comparison/negotiation, and maintaining employee files.

Example shifts (source-reported): Park Aid overnight/customer support associate; weekend and floating schedules are common. Spring Health uses set shifts and occasional weekends/holidays. Verify time zones and state restrictions before applying.

Tip

Many companies train on their systems. Highlight accuracy, communication, HIPAA awareness, Microsoft Office, and comfort with Zendesk/Intercom. Healthcare/telehealth/support experience is a plus.

► MODULE 07

Step 5 — Match qualifications and keywords fast

Scan postings and mirror their language. For Profound Research and Spring Health, emphasize data entry, accuracy, documentation, healthcare administration, records management, and HIPAA. For Moab-like support roles, add Python, Zendesk, Intercom, API reading, JSON, or basic SQL if you have them. If newer, foreground education, internships, and skills like time management, collaboration, resilience, and communication.

If applying to talent coordination, prior tech/engineering coordination and Ashby ATS experience help. If you've touched A/R or invoicing, surface it for operations/admin postings.

Tip

Employers scan in an F-pattern. Front-load the top line and first bullet with your best proof. Tailor for the next role, not just a history of past roles.

► MODULE 08

Step 6 — Craft a targeted resume

Use clear headings and impact bullets. Manually sort experience to showcase the most relevant achievements for each role. Keep a master resume, then create a tailored version per job using consistent structure.

Export cleanly into Google Docs; output in Markdown ATX headings if using AI to format before import. Use ChatGPT to fix grammar without over-polishing your voice.

Tip

Build bullets around measurable outcomes. If you can't articulate your metrics, you're invisible — gather them now (especially before any layoff when access can vanish).

► MODULE 09

Step 7 — Optimize your public profiles

Complete every section: consultations, portfolio, skills, project catalog, testimonials, certifications, history, linked accounts. Lead with a strong first 100+ characters and a vertical list of expertise to trigger the 'check-mark' effect. Add any open-source contributions (even small) for brand halo.

Keep a simple website and stay active on 1–2 socials. On Upwork, full completeness improves ranking; don't attach heavy downloads — link your best work instead.

Step 8 — Set up your job pipeline (Google Sheets)

Centralize every lead. Create a sheet with columns: Position Name, Job Type, Company Location, Description, URL, Customized Resume, Date Created, Posted At, Scraped At. Add a second tab for enrichment: Lead ID, Search Query, Business Name, Category, Address, Phones, Emails, Owner/Contacts, Enrichment Status.

Step 9 — Wireframe the workflow

Draw the pipeline before building: triggers, sources (job boards), parsing, enrichment, AI steps (tailoring/analysis), and outputs (Docs, Sheet, email).

A quick Excalidraw sketch saves hours of rework.

Tip

Building without a wireframe wastes time (like Lego without instructions).

Step 10 — Assemble the workflow skeleton

Build a minimal path end-to-end, then iterate. Create a trigger, fetch jobs, store to Sheets, tailor a resume, and send a review email to yourself.

Platform	What to do in this step
n8n	Create workflow: HTTP/Webhook trigger → Apify actor → OpenAI (tailor resume) → Google Sheets (append) → Gmail (notify).
Make.com	Create scenario: Webhook → Apify actor → OpenAI module → Google Sheets (Add row) → Email (Gmail/SMTP).
Antigravity	Create an agent project; define plan in Planning Mode; add sub-agents for scraping, parsing, tailoring; connect to n8n via API key.
Apify	Choose an Indeed or job-board actor; configure search params; export dataset to n8n/Make via integration or API.
Appify	Pick a marketplace scraper; add source URLs; enable 'watch actor runs' to emit only on new data.

► MODULE 13

Step 11 — n8n: connect Google Sheets + OpenAI

In n8n, add Google Sheets credentials via Google Cloud OAuth: create a project, enable Sheets API, configure consent screen, create a Web app client, add n8n redirect URI, and sign in. Add OpenAI credentials by creating a secret key on OpenAI and pasting it into the OpenAI node. Use an Information Extractor node to pull first name, last name, and email from resume text instead of overloading the AI agent.

Tip

OAuth shows a Google warning; click Advanced and accept. Use a structured output parser with a JSON schema so strengths, weaknesses, risk, reward, fit, and justification land in separate fields.

Step 12 — Add job scraping (Apify/Appify)

In n8n or Make.com, insert an Apify node and paste your Apify API key. Understand actors (program), tasks (configured run), and datasets (output). For an Indeed bulk actor, set title, location, and max items (e.g., Data Engineer, San Francisco, 10). On Appify, pick a ready-made scraper and use 'watch actor runs' to trigger only when new results arrive.

Tip

LinkedIn has strong anti-scraping. Prefer marketplace scrapers over DIY, and avoid auto-applying on Indeed to prevent ToS or reputational issues.

Step 13 — Add resume analysis + mapping

Add an AI agent step with a system message to analyze the resume vs the job and return strengths, weaknesses, risk, reward, overall fit, and justification. Map outputs to your Sheet columns (date/time, resume link, first/last/email, strengths, weaknesses, risk, reward, fit, justification).

Handle multiple resume formats: add a switch on MIME type (docx/pdf/txt) and extract text accordingly. Execute with sample inputs; if errors arise, have the agent review recent runs and fix the workflow. Verify the Sheet populated with job title, company, posting date, and a link to the tailored resume.

Step 14 — Make.com scenario details (robustness)

Mirror the flow in Make.com with two scenarios: one runs the Indeed scraper actor; the second watches for completion, extracts data, calls OpenAI to tailor the resume, then appends a Google Sheets row with a Google Docs link. Use a 2-step Typeform watch→list pattern for cleaner mapping, and a switch to map boolean answers to ClickUp dropdown IDs if syncing a hiring pipeline.

Harden the scenario: use Set Multiple Variables to sanitize text (replace new lines), Ignore to continue when non-fatal API errors occur, and Break with retries for rate limits. For long delays, queue webhooks in Hookdeck and forward to Make.com later.

Tip

Enable storing incomplete executions to retry runs. Test Hookdeck with a POST to its webhook URL; queues and transforms can filter/shape payloads before Make.com.

► MODULE 17

Step 15 — Antigravity agents (plan → build → run)

Install Antigravity, enable Planning Mode, and create an agent project. Add skills from a GitHub repo, create a file named 'agents' with your system prompt, and modify the JSON code path to your local n8n MCP index.js if integrating. Generate an n8n workflow by describing it in plain English, then review the plan and approve execution. Create an n8n API key (no expiry) and paste it into Antigravity config. Run multiple AI tools in the same directory to share context.

If a run glitches, Ctrl+C to interrupt a Claude agent and resume with the restart flag. Enable auto-execution for smoother runs and commit daily context changes to GitHub. Feed prompts with JSON and request JSON responses to keep everything structured.

Tip

Agents get confused by vague multi-goals. Constrain tasks; split subflows; keep a wireframe handy; and prefer templating most text, letting AI fill only small, variable portions.

► MODULE 18

Step 16 — Use proven prompts (copy/paste)

PROMPT – UPWORK APPLICATION WRITER (SYSTEM + USER)

System prompt: You are a helpful intelligent Upwork application writer.

User prompt: Your task is to take as input an Upwork job description and return as output a customized proposal.

Template example: Hi, I do [thing] all the time. I'm so confident I'm the right fit for you that I just created a workflow diagram plus a demo of your {{job description}} in no code. [Link]

About me: I'm a relevant job description that has done cool relevant things of note, other cool tie-ins. Very neat. Happy to do this for you anytime, just respond to this proposal else I don't get a chat window. Thank you.

Rules and formatting: Output in JSON format with keys for each section, use new line delimited bullet points, avoid emojis and flowery language, use first-person language.

PROMPT – GOOGLE DOC PROPOSAL

You are a helpful intelligent proposal writer.
I'm an automation specialist applying to jobs on freelance platforms.
Your task is to take as input an Upwork job description and return as output JavaScript object notation for a customized proposal which I'll upload to Google Docs.

High performing proposals are typically templated as follows:

- Title of system
- Brief explanation of system
- Hi, as mentioned, I'm so confident I'm the right fit for this that I went ahead and created a proposal for you including a step-by-step of how I do it.
- I've done the below many times and working with specific part of their request is actually one of my favorite parts of automation.
- Here is how we'll build all of this stuff: left to right flow with arrows.
- A little bit about me: bullet points.

Rules:

- Write in a casual Spartan tone of voice.
- Don't use emojis or flowery language.
- If there's a name included somewhere in the Upwork job description, add it for personalization.
- Return step-by-step bullet points.
- Delimit each bullet point with a backslash and include a hyphen.
- Prefer not to mention social proof that includes money and numbers in about me bullet points.
- Use first-person language.

PROMPT – MERMAID DIAGRAM

graph TD

A[Receive email from Facebook lead ads] --> B[Add to CRM]

B --> C[Send customized SMS]

Rules:

- Only output flowcharts, no sequence diagrams, no Gantt charts.
- Do not output any accessory formatting information like backticks.
- Your first character should be 'g' (for graph TD).

PROMPT – INFORMATIONAL DM

I'd be very interested to get your expert opinion on this industry and where it's going, could you spare some time?

► MODULE 19

Step 17 — Multi-channel outreach that gets replies

Apply normally with resume and cover letter, then email three people: a recruiter or hiring manager, someone already in the role, and a sales/ops leader adjacent to the role. Research the company's mission, leaders, and your interviewers on LinkedIn. Send a short, punchy email referencing how you used AI to find the job, tailor your resume, and why you're a fit. Record a 45–60s Loom scrolling through their site/profile for a personal touch.

Use several platforms (email, LinkedIn, Instagram, Twitter) so at least one message lands. When cold-requesting an informational interview, ask for expert opinions and be specific. If asked for an application number you don't have, email the recruiting/careers inbox politely for help.

COLD EMAIL – QUICK QUESTION

Subject: Quick question

Hi I found you when looking for restaurant type in location I love thing about your restaurant we make AI powered order Management Systems specifically for restaurant type and I wanted to see if you we'd be interested in seeing what that might look like our system increases restaurant revenues by 10 to 50% and we just finished raising a \$10 million series B round I'm 100% confident it's better than we already have would this be worth a call let me know and I'll set one up thanks Nick

COLD EMAIL – HIRING LEADER

Subject: [Personalized hook for [Name]]

Hi [Name],

I hope you're having a good week. I see you might be leading the hiring process at [Company] and I wanted to personally pass along my resume for the business development position you have open. I'm looking to work under a fast growing company like yours and I would love the opportunity to speak to you and share how my sales background could be an asset to your organization as I'm excited about the possibility of joining the team.

Hope to hear from you soon,

[Your Name]

COLD EMAIL – TEAM MEMBER

Subject: [Personalized hook for [Name]]

Hi [Name],

See that you've been on the BDR team at [Company] since 2010. Wanted to reach out as I'm interested in pursuing opportunities for the business development team there and I was wondering if you'd be willing to share some thoughts on what it's been like working there in the culture.

Thanks in advance,

[Your Name]

COLD EMAIL – SALES LEADER

Subject: [Personalized hook for [Name]]

Hey [Name],

See that you've been leading the sales team at [Company] since 2019. Wanted to reach out as I'm interested in pursuing opportunities for the business development team there. I was wondering if you're involved in the hiring process at all. I would love the opportunity to speak to you and share how my background could be an asset to your organization as I'm excited about the possibility of joining the team.

Thanks in advance,

[Your Name]

COLD EMAIL – WITH REFERRER

Subject: [Personalized hook for [Name]]

Hey [Name],

Was just speaking to [Referrer Name] about the role and how great the culture is over there. They mentioned you would be the right person to reach regarding the BDR role that's open. Would love to find some time to connect and chat about how my background might align with the role.

Let me know if you have some time in the coming days and weeks to connect. Look forward to hearing from you.

[Your Name]

Subject: [Personalized hook for [Name]]

Hey [Name],

I'm glad we got a chance to connect here. I recently switched gears to pursue a sales career currently looking to break into the tech industry. Wanted to reach out as I'm interested in pursuing opportunities for the business development team and I was wondering if you'd be willing to share some thoughts on what it's been like working there and the culture.

Thanks and events,

[Your Name]

Tip

Messaging recruiters on LinkedIn after applying often gets buried. Email decision-makers. Record Looms that scroll (don't stay static) to prove it's personal.

► **MODULE 20**

Step 18 — Interview like a pro

Prepare 4–6 STAR stories (Situation, Task, Action, Result) for tough customer problems, staying calm under pressure, and going above and beyond. Re-read the JD before each interview and tailor your examples to the listed skills. Be ready for 'Tell me about yourself' and 'When did you last learn something new?'

Research company age, mission, and key people. In video interviews, answer concisely and avoid 'volcano answers' that hint at hidden issues. If a hiring manager asks for an application number you don't have, politely email recruiting for assistance.

► **MODULE 21**

Salary Estimate

After freelance gigs or trials, ask clients to close the contract so they're prompted to leave a review. Reviews snowball into more opportunities.

SCRIPT – ASK CLIENT TO END CONTRACT (UPWORK)

Would you mind ending the contract and leaving an honest review of your experience? This would help me on Upwork a ton. If you're new to the process, I went and found a guide for you just in case. I can also walk through it myself. I'll leave you one, too, which will help freelancers choose who to work with and how your job ranks.

Would you mind closing the contract for now and leaving a written review? It tends to help me rank up a fair bit on Upwork's search feature, which gives me access to a bunch of new jobs. I'll happily work with you again anytime. You just have to send me a new offer and accept the contract. Let me know if you have any questions.

Hey, could you do me a favor and be the one to end our contract together? Most people leave their contracts open and don't realize they can close them. If a freelancer closes the contract, the client isn't prompted to leave a review immediately, and the likelihood of a review is much lower. If you close it, it says, 'Leave a written review for freelancer, optional,' making it much more likely they will leave one.

► MODULE 22

Step 20 — Optional path: micro-agency or freelance

Offer services aligned to your interests: local lead gen (Facebook ads), short-form video, e-commerce email, or SEO. Start with people you know; do a couple of free pilots to earn case studies/testimonials. Use a personal-name brand for trust. Build a warm list through multi-platform outreach and record Looms showing the prospect's site/profile to prove it's not spam.

Store source URLs in a Sheet so you can swap targets without code changes. Many B2B tech firms overspend on bloated tools — replacing them is a compelling offer. Mid/high-ticket clients provide leverage; one win can cover months of expenses.

Tip

Not all leads are qualified. Manually qualify owners, verify they run the business, and avoid scraping LinkedIn yourself — use marketplace scrapers to save time.

► **MODULE 23**

Step 21 — **Manage your search like a project**

Use Excel templates to track progress: project tracker, status report, milestone tracker, planner. Build a schedule management plan; define activities, sequence them, estimate resources/durations, develop, and control the schedule. Apply critical path or chain methods to optimize.

Create a lightweight Gantt: stacked bar, duration labels, no-fill formatting, reverse task order, adjust date axis min. Handle stakeholders with a power/influence map; resolve conflicts using compromising/problem-solving/smoothing as needed. Keep quality audits independent of the doers, and use proper procurement contracts (cost-plus, fixed price, or T&M) when engaging vendors.

Tip

Reverse task order in Gantt for correct display. Choose conflict resolution based on project objectives, not personal comfort.

► **MODULE 24**

Step 22 — Data & AI skills (crash course)

Understand fundamentals: what a model is, training vs inference, foundation models, alignment, scaling, sampling, and evaluation. AI engineer roles often build around existing models — PhD not required. Follow a structured path; start with linear regression before branching to logistic regression, decision trees, SVMs, KNN, random forest, XGBoost/CatBoost.

Use Google Colab for notebooks; practice EDA to spot outliers and patterns; handle missing data (drop <5% or impute via mean/median/mode; prefer median for skew).

Normalize/standardize features as needed; cross-validate; regularize; tune hyperparameters; ensemble when helpful. Learn supervised regression vs classification, unsupervised basics, semi-supervised labeling, and reinforcement learning from rewards/punishments.

► MODULE 25

Step 23 — Security, governance, and readiness

Operationalize AI with governance, security policies, and reskilling. Use compliant platforms and store credentials safely. Prefer long passphrases; NIST recommends allowing secrets of at least 64 characters. Treat your assets like code in GitHub with version history.

HELPFUL REFERENCES

NIST **NIST SP 800-63 Digital Identity Guidelines** Password/passphrase recommendations 

► MODULE 26

Step 24 — Build a runway and apply broadly

Aim for ~3 months of living expenses saved as a buffer. Track net worth, credit, and essentials. Apply via company career pages (e.g., Zapier) and to reputable remote options (non-phone chat/data entry exist). Verify state eligibility before spending time on applications.

Tip

Cash flow dies from overspending on non-drivers (fancy sites/cars). Document, don't force creativity — capture insights from calls, emails, and DMs to improve your pitch.

► MODULE 27

Step 25 — Schedule & location reality check

Confirm time zones, weekend/holiday requirements, and location constraints early. Example (source-reported): some roles schedule 40 hours Wed–Sun or require one weekend monthly; certain postings list Pacific/Eastern time preferences; some remote employers restrict states for compliance.

► MODULE 28

Step 26 — Review your 30-day results and iterate

Ask: Which work made you more curious? Which can you explain most clearly? Which produced stronger resume bullets and artifacts? Double down on that lane for the next 90 days while learning broadly on the side.

► MODULE 29

Mistakes to avoid



VAGUE PROOF

'Completed labs' isn't evidence. Show artifacts, method, and impact.



NO WIREFRAME

Building workflows without a process map wastes time.



OVERLOADING AI

Split tasks; extract names/emails separately; use JSON schemas.



CREDENTIALS PAIN

Don't skip Google OAuth steps; expect the warning screen.



1-CHANNEL OUTREACH

Only DMing on LinkedIn gets buried. Email decision-makers.



INCOMPLETE PROFILES

Empty sections lower ranking and trust on platforms.



IGNORING CONSTRAINTS

Some remote roles limit states; check before applying.



AUTO-APPLYING

Avoid auto-applying on job boards; respect ToS.



DIY SCRAPERS

LinkedIn anti-scraping is tough; use marketplace actors.



WRONG IMPUTATION

Median beats mean on skewed data; avoid bias.

► MODULE 30

Salary Estimate

\$24–\$30/hr

Park Aid overnight/part-time customer support associate (source-reported)

\$20–\$22/hr

Seresti Health enrollment specialist inside sales (source-reported)

\$50–\$60/survey

Prolific paid research studies (source-reported)

\$1,500–\$2,000/mo

Example retainer for voicemail AI service,
value-based (example-only, source-reported)

► MODULE 31

Resources

RESOURCES



TryHackMe

Defensive labs ↗



Hack The Box

Practice labs ↗



Google Cloud Console

Create OAuth credentials ↗



Mermaid Live Editor

Visualize flowcharts ↗



Coursera — AI for Everyone

Structured AI overview ↗



Google — AI Professional Certificate

Career path program ↗



Microsoft Learn — ML Engineer

ML engineering path ↗



PMI — PMP

Project management certification ↗



Scrum Alliance — CSM

Agile certification ↗



NIST SP 800-63

Password/passphrase guidance ↗



WebSpaceKit — Job Search Agent Template

Downloadable workflow template [↗](#)



Seresti Health Careers

Apply for care/support roles [↗](#)



Park Aid Careers

Apply for support roles [↗](#)



Spring Health Careers

Behavioral health roles [↗](#)



Onboard Careers

Customer support roles [↗](#)



Zapier Careers

Remote roles [↗](#)



Engly

Tutoring jobs [↗](#)



Open English

Tutoring jobs [↗](#)



AmazingTalker

Tutoring marketplace [↗](#)



Yaya English

Tutoring jobs [↗](#)



Achieve Test Prep

Remote education roles [↗](#)

TABLE OF CONTENTS

01	What you'll build	02	Platforms & tools
03	Step 1 — 🎯 Choose a trade lane with intent	04	Step 2 — ⌚ Run a 30-day two-track test
05	Step 3 — 🖋️ Build role-appropriate evidence	06	Step 4 — 📁 Role snapshots: support & healthcare admin
07	Step 5 — 📄 Match qualifications and keywords fast	08	Step 6 — 📄 Craft a targeted resume
09	Step 7 — 🌐 Optimize your public profiles	10	Step 8 — 📊 Set up your job pipeline (Google Sheets)
11	Step 9 — 🗺️ Wireframe the workflow	12	Step 10 — 🧩 Assemble the workflow skeleton
13	Step 11 — 🔗 n8n: connect Google Sheets + OpenAI	14	Step 12 — 🕸️ Add job scraping (Apify/Appify)
15	Step 13 — 🧠 Add resume analysis + mapping	16	Step 14 — ⚙️ Make.com scenario details (robustness)
17	Step 15 — 🖋️ Antigravity agents (plan → build → run)	18	Step 16 — 📄 Use proven prompts (copy/paste)
19	Step 17 — 📢 Multi-channel outreach that gets replies	20	Step 18 — 🗣️ Interview like a pro
21	Salary Estimate	22	Step 20 — 📄 Optional path: micro-agency or freelance
23	Step 21 — 📅 Manage your search like a project	24	Step 22 — 🧠 Data & AI skills (crash course)
25	Step 23 — 📁 Security, governance, and readiness	26	Step 24 — 📄 Build a runway and apply broadly
27	Step 25 — 📅 Schedule & location reality check	28	Step 26 — 🔄 Review your 30-day results and iterate
29	Mistakes to avoid	30	Salary Estimate
31	Resources		



This guide is 1% of what members get

Get access to thousands of tools, resources, playbooks, guides, and more.

Land your dream job. Start your dream business.



OmniCut

Any video → a timestamped, cut-by-cut edit blueprint.



OmniScript

Turn any idea into a viral-ready script with hooks.



Resume Builder

Recruiter-tested one-page resume, auto-built from your LinkedIn.



Job Readiness Simulator

Paste a job link — get tested + your fastest study path.



Tool Directory

Every AI tool that makes money, organized + searchable.



Job Directory

Tens of thousands of live jobs across 12+ ATS systems.



Playbook Directory

100+ grounded, step-by-step income playbooks.

Access 100+ playbooks free — create your account

Get All-Access

[See the community & what's inside](#)

Join free today — founding-member pricing locks in before the tools go paid.

Learn More →

Created by JobHacki · @jobhacki · JobHacki Community · Version 2026

Income figures in this guide are source-reported or estimates from real creators and practitioners — not guarantees. Income depends on location, skill, speed, and demand. Verify pay rates and offers before applying or buying.