



 Premium Action Guide

No-Degree Jobs: Build a System to Get Hired Fast

Pick a path, build proof in 30 days, automate searches and tailored outreach, and land real roles without a four-year degree.

 **Updated for 2026**  **≈\$0.02/resume** Resume tailoring cost via AI (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 a lane with intent
- ☒ Step 3 —  Know the day-to-day
- ☒ Platforms & tools
- ☒ Step 2 —  Run a 30-day SOC vs GRC test
- ☒ Step 4 —  Build evidence you can explain

What you'll build

A practical job-landing system for people without a degree: choose a lane, build evidence fast, set up optimized profiles, and automate job discovery, resume tailoring, and targeted outreach.

You'll use low-cost tools to fill your pipeline, contact decision-makers, and interview confidently—while optionally stacking starter skills in AI/data or project coordination.

- 1 30-day path test (SOC vs GRC) and evidence
- 2 Optimized resume/LinkedIn/Upwork profiles
- 3 Automations: scrape roles, tailor resumes, track
- 4 Templates for cold emails, DMs, and proposals
- 5 Interview prep playbook and follow-up system

Platforms & tools

Lead & Outreach

4 free · 4 paid

 Upwork
  LinkedIn
  Loom
  Cal.com
  Apollo
  Smartlead

 Fiverr
  Instantly

Website Builders

0 free · 2 paid

 Lovable
  GoHighLevel

AI Models

2 free · 3 paid



Dev & Hosting

1 free · 1 paid



Automation

3 free · 1 paid



► MODULE 03

Step 1 — Choose a lane with intent

Pick a starting lane aligned to your curiosity, background, and local demand. Ask: which job descriptions excite me; what evidence can I build in 30 days; what does my market want; where do I want to be in 3 years?

Tip

Stop asking which path is 'better'; ask which fits the work you want, the evidence you can build, and the market you'll apply into.

► MODULE 04

Step 2 — Run a 30-day SOC vs GRC test

Days 1–15 (SOC): read 5 SOC job ads; learn SIEM/log/phishing terms; do a defensive lab or log analysis; write a one-page summary.

Days 16–30 (GRC): read 5 GRC ads; learn risk/control/audit/framework language; create a risk register or control mapping; write a one-page summary. At day 30, decide: what made you more curious; what you can explain clearly; which gave stronger resume evidence.

Do it right

Do not choose GRC because it seems easier—good GRC needs clear thinking, writing, evidence, stakeholder management, and technical understanding.

► MODULE 05

Step 3 — Know the day-to-day

SOC analysts: monitor alerts, review logs, triage incidents, investigate phishing, check endpoints, follow playbooks, document findings.

GRC analysts: write policies/standards, maintain risk registers, assess controls, review suppliers, map regulatory requirements, explain security gaps. If in Australia, know Essential Eight, ISM, ISO 27001, privacy obligations, third-party risk, and CPS 234 in financial services.

Build proof

Build role-appropriate projects: SOC needs labs and investigations; GRC needs risk registers, policies, supplier reviews, and control mappings.

► MODULE 06

Step 4 — Build evidence you can explain

SOC evidence: basic SIEM/log analysis lab, Windows event write-up, phishing email analysis, or TryHackMe/Hack The Box defensive pathways (with notes).

GRC evidence: sample cybersecurity risk register, a basic policy, a mock supplier review, or control mapping to a framework. Write what you did, why, and the result.

Specific > vague

Avoid bullets like "completed SOC labs." Write the system you used, your method, indicators found, and how you validated conclusions.

► **MODULE 07**

Step 5 — Shortlist immediate no-degree roles & keywords

Healthcare admin/patient advocate: process records requests, send authorizations, retrieve records, assist patients, manage tickets, respond via email/phone/chat. Keywords: HIPAA, medical records, terminology, member support, organization, documentation, Microsoft Excel.

Customer support (SaaS): email/chat/web/phone support, troubleshoot browser/SSO/API basics, log issues (Zendesk/Intercom), document resolutions. Keywords: Zendesk, Intercom, APIs, JSON, basic SQL. Example schedules exist across weekdays/weekends; some roles provide stipends and equipment (source-reported).

Research/data work: process 500+ records weekly at 99% accuracy (example benchmark), or take well-paid research studies on Prolific (source-reported). Tutoring: consider platforms like AmazingTalker, Open English, Yaya English, Engly, Achieve Test Prep.

Good to know

Many companies train you on their systems; highlight learn-fast ability and accuracy. Some remote roles limit hires to certain states—check restrictions before applying.

► **MODULE 08**

Step 6 — Build job-ready AI literacy (optional but valuable)

Understand models, training vs inference, foundation models, alignment, scaling, sampling, and evaluation. Follow structured paths (e.g., Coursera's AI for Everyone, Google AI Professional Certificate, Microsoft ML Engineer).

AI engineer roles often build with existing models; a PhD isn't required. Over one-third of entry-level jobs now require AI skills (source-reported).

Learn smart

Most people jump into prompts or chase tools. Start with fundamentals; operationalize AI with governance, security, and reskilling in mind.

► MODULE 09

Step 7 — Hands-on data toolkit (only if targeting data/AI)

Use Python with pandas/numpy; do EDA to understand distributions/outliers; visualize with matplotlib/seaborn. Supervised vs classification/regression; unsupervised discovers structure (no labels); semi-supervised leverages few labels; reinforcement learns via rewards.

Practice: handle missing data (drop <5% or impute mean/median/mode; median for skew); scale features (min-max/z-score); evaluate regression by closeness to actuals and classification by accuracy; try linear/logistic regression, KNN, decision trees, random forest, SVM, XGBoost, CatBoost. Prototype in Google Colab; e.g., predict house prices with linear regression.

Scope

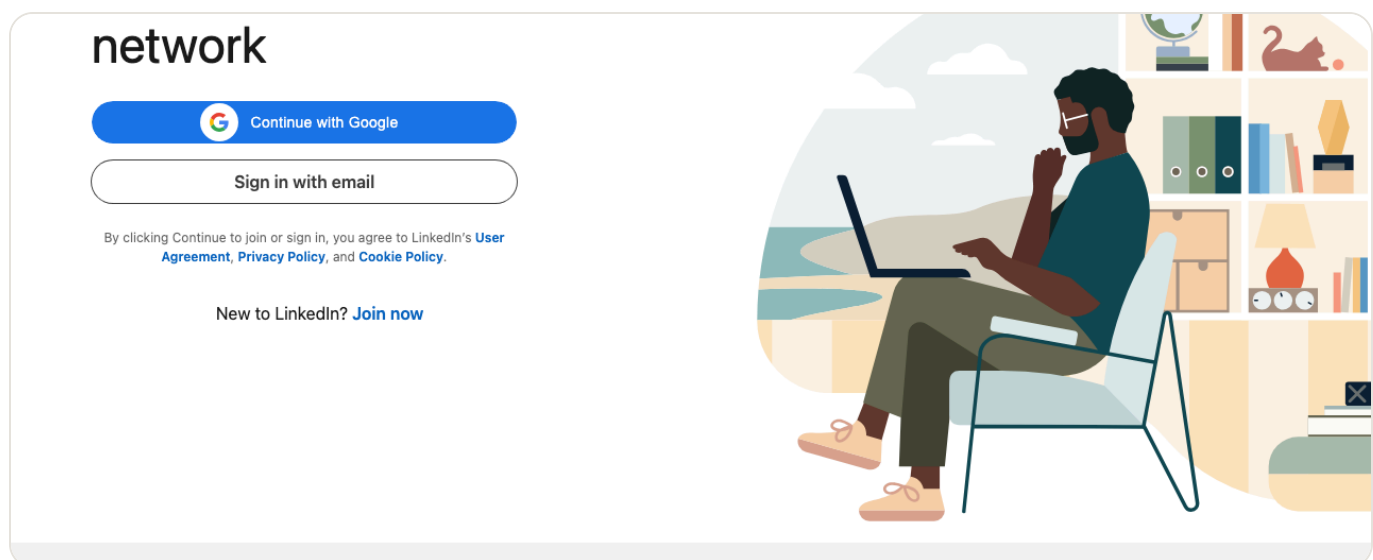
Data science is broad—teams collaborate. Don't over-promise solo coverage; show focused end-to-end mini-projects instead.

► MODULE 10

Step 8 — Build a resume and profiles that scan fast

Front-load your best proof—recruiters read in an F-pattern. Manually sort experience to fit the target role (not just reverse-chronological). Use a vertical skills list for fast scanning; the first ~100 characters of your LinkedIn profile must carry proof.

Complete all profile sections (consultations, portfolio, skills, project catalog, testimonials, certifications, employment, linked accounts). Add relevant keywords (e.g., Python, Zendesk, Intercom, JSON, basic SQL). For freshers, highlight education, achievements, and skills like time management, collaboration, resilience, communication; include strong internships. Consider including open-source contributions (even small) for extra credibility.



LinkedIn — where you'll do this

Step 9 — Add a 60–90s Loom intro

Record a short video stating your background, the role you want, 1–2 proofs, and how you'll add value. On screen, scroll a live LinkedIn profile or project page while speaking. Add this link to your resume and outreach.

Make it real

Don't keep a static screen—scroll up/down and click a bit so it doesn't look like a screenshot.

Step 10 — Set up your job tracker

Create a Google Sheet with columns: Position Name, Job Type, Company Location, Description, URL, Customized Resume (Doc link), Date Created, Posted At, Scraped At. Add a leads tab with: lead ID, search query, business name, category, address, phones, emails, owner/team contacts, enrichment status.

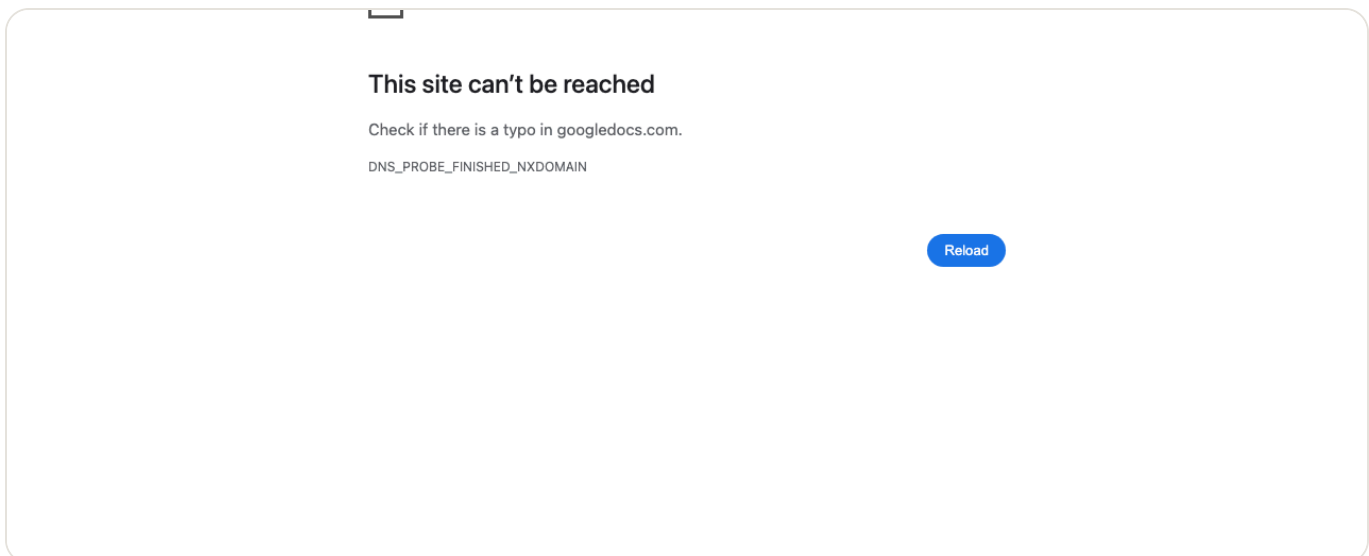
Step 11 — Configure your primary platforms

Platform	What to do in this step
Upwork	Fill every profile section; add proof first; publish 2–3 Project Catalog offers; set notifications; attach Loom intro; tailor proposals to niches you can deliver now.

Platform	What to do in this step
LinkedIn	Optimize headline with role + proof; vertical skills list; add featured links (Loom, GitHub, Google Docs resume); connect with teammates and managers at target firms; set job alerts.
Indeed	Set alerts for exact titles; save searches; track postings in your Sheet; research interviewers via company page/LinkedIn before interviews.
Prolific	Create profile; opt into relevant studies; set notifications; use as gap-filler income while applying for core roles.
AmazingTalker	Complete tutor profile; upload intro video; set availability; start with competitive rates to build reviews; expand to related subjects.

Aim at decision-makers

Recruiters are often junior and overloaded. Network toward hiring managers or their bosses for the highest leverage.



Google Docs — where you'll do this

Step 12 — Wireframe your automation

Before building, sketch the workflow in Excalidraw: triggers (scraper/alerts), data sources (job posts), transforms (parsing, resume tailoring), outputs (Sheet rows, Google Docs, emails), and any AI calls. This avoids rework and clarifies where AI helps.

Design first

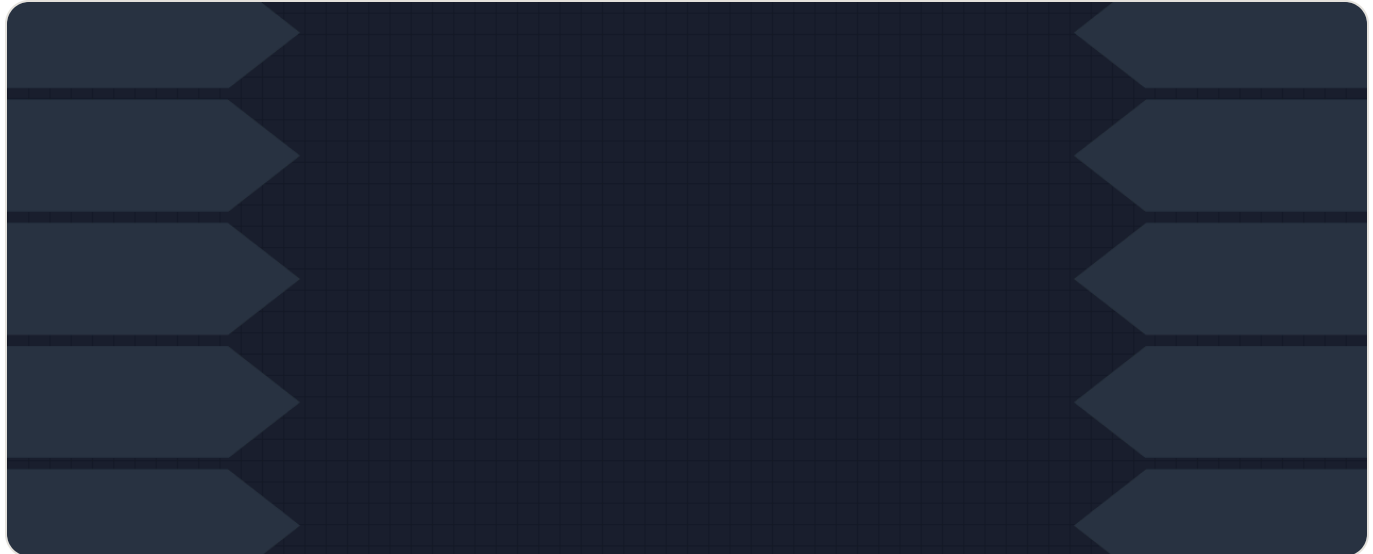
Building automations without a quick wireframe wastes time—like assembling LEGO without instructions.

Step 13 — Connect Sheets and AI (Make.com or n8n)

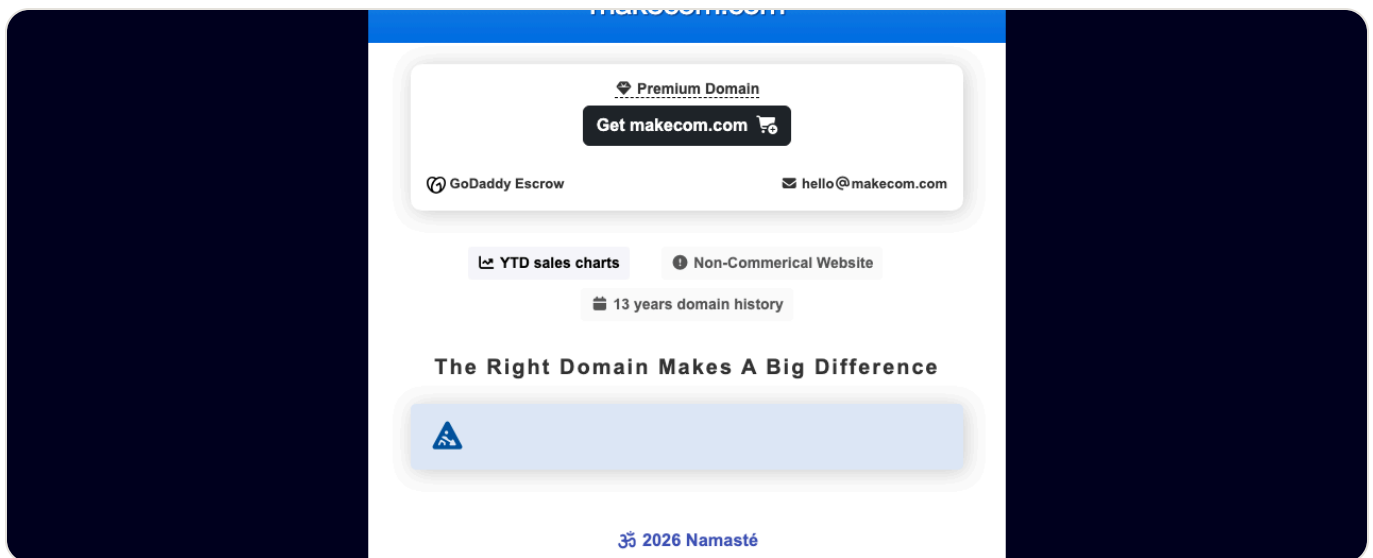
Platform	What to do in this step
Make.com	Add Google Sheets and Gmail modules; authorize accounts. Add OpenAI/ChatGPT module for text generation. Use a Switch module later to handle different resume file types.
n8n	Create Google Sheets credentials: in Google Cloud Console create project "job finder", enable Sheets API, configure OAuth consent, create Web app credentials, add n8n redirect URI, copy client ID/secret to n8n, publish, sign in. Add OpenAI node: create a secret key and paste into n8n credentials.

OAuth notice

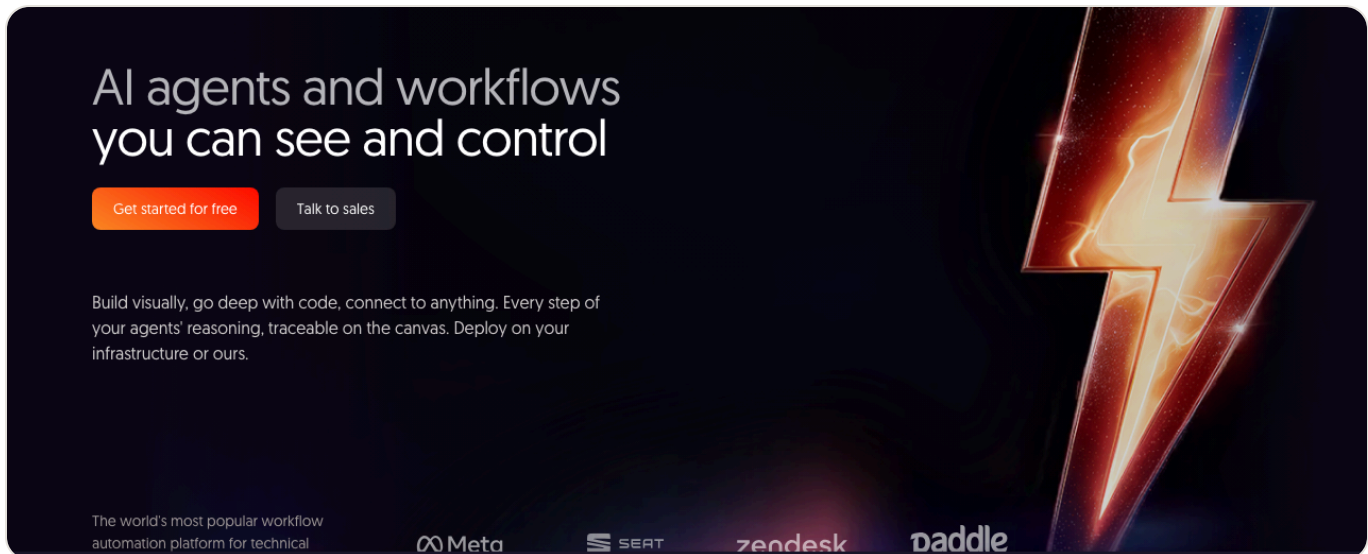
Google's OAuth 'unverified app' warning can be bypassed by Advanced → proceed (expected during personal setups).



Google Sheets — where you'll do this



make.com — where you'll do this



n8n — where you'll do this

► **MODULE 16**

Step 14 — 🕷 Scrape roles with Apify and watch runs

Use Apify’s Indeed Bulk Job Scraper actor to fetch listings reliably. Add your Apify API key, set search params (e.g., title, location, max items), and write results to a dataset. Trigger follow-on steps only when the actor finishes.

Platform	What to do in this step
Make.com	Scenario A: Run Apify actor. Scenario B: Watch for dataset completion → parse results → continue flow. Consider Hookdeck for long delays beyond Make’s native sleep.
n8n	Use the Apify node with your API key → run actor with search params → watch for completion, then pass items forward for parsing.

Respect ToS

Avoid auto-applying to jobs via scrapers; can violate terms and damage reputation. Use scraping for discovery, then apply thoughtfully.

► MODULE 17

Step 15 — Extract details and tailor resumes automatically

Normalize resume text, then extract first name, last name, and email via an information extractor node (don't overload the AI). Add an AI agent node to analyze each job vs your resume and output strengths, weaknesses, risk, reward, fit rating, and justification—use a structured JSON schema for reliable fields.

Create a customized resume/cover paragraph via OpenAI/ChatGPT. Save the resume as a Google Doc (use Markdown ATX headings for clean formatting) and map all fields back to Google Sheets (date/time, resume link, contact info, strengths/weaknesses, risk/reward, overall fit, justification). Use a Switch node to handle different resume file MIME types. Feed prompts and request responses in JSON to treat GPT like an API.

Control variance

Do not let AI generate entire documents. Template most text yourself and have AI fill specific sections; use structured output parsers.

► MODULE 18

Step 16 — Test, delay, and harden reliability

Execute with sample inputs. For long waits, use Hookdeck to delay payloads (even days) before Make/n8n continues. Add 'break' for scheduled retries and exponential backoff; use

'ignore' to proceed when non-critical API errors occur. Enable storing incomplete executions so you can retry. If a code step errors, instruct your AI assistant to inspect recent runs and fix it. After runs, verify your Sheet contains titles, descriptions, company names, posted dates, and personalized cover letters.

Don't lose retries

Without 'store incomplete executions' you can't retry or leverage the break module effectively.

► **MODULE 19**

Step 17 — Apply smart and reach decision-makers

Apply with your tailored resume and short cover note. Then contact three people: recruiter/hiring manager, someone in the role, and a sales or team leader. Prefer email to stand out; keep it concise and value-focused. If asked for an application number you don't have, email the careers/recruiting inbox politely asking for help locating it.

Channel wisely

Messaging hiring managers on LinkedIn after applying is saturated and often ignored; email or warm intros typically perform better.

► **MODULE 20**

Step 18 — Templates you can copy-paste

PROMPT – INFORMATIONAL INTERVIEW DM

Subject: [Personalized hook for [Name]]
I'd be very interested to get your expert opinion on this industry and where it's going, could you spare some time?

TEMPLATE – SHORT HIRING-MANAGER EMAIL

Subject: Quick intro re: [ROLE]
Hi [Name],

I applied for [Role] at [Company]. I'm excited by [1 line on their mission/product] and can add value quickly via [1–2 relevant proofs]. Here's a 60-sec intro video: [Loom URL].

If helpful, I can share a brief plan for [team's priority]. Thanks for your time!

[Your Name]
[LinkedIn] • [Phone]

COLD EMAIL – RESTAURANT AI OMS (EXAMPLE)

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 – BUILD AN AI AGENT TO SCALE

Subject: Build an AI Agent to Scale Your Business Without Hiring

You as a solo founder or small team want to scale but can't because hiring more people requires capital and you're stuck at a ceiling. AI agents and AI automation can help you break free and grow past these limits. Here's how it works...

COLD EMAIL – BUSINESS DEVELOPMENT (APPLY + ASK)

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 – BDR TEAM CULTURE ASK

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 INQUIRY

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 – REFERRAL MENTION

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]

DM – CAREER SWITCH ASK (TECH SALES)

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]

PROMPT – UPWORK APPLICATION WRITER

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 (UPWORK)

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 FROM JOB POST

Your task is to take as input an Upwork job description and return as output a Mermaid diagram that I can visualize using a subsequent Mermaid live editor.

Example output:

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).

TEMPLATE – UPWORK REVIEW ASK (END OF CONTRACT)

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.

Formatting nudge

Clients mostly see only the first ~100 characters—front-load your best proof. To vary style, you can randomly add asterisks for emphasis in prompts.

► MODULE 21

Step 19 — Interview like a pro

Research the company's mission, age, and key people on LinkedIn; prepare a crisp 'Tell me about yourself'. Expect STAR questions in video interviews; cite specific examples of solving tough customer issues, staying calm, and going above/beyond. Some support roles value basics like APIs, SSO, browser logs/HAR, and monitoring tools—review them quickly.

If you don't know an answer, explain how you'd find it. Remember interviews are snapshots—avoid 'volcano answers' that hint at unresolved issues.

► MODULE 22

Step 20 — Build credibility loops

Talk to practitioners (e.g., network engineers) for real context; ask for their expert opinion and 10 minutes. Use multiple channels (LinkedIn, Instagram, Twitter, email) for outreach; record mini Looms showing their site/profile to personalize.

Treat your work like code—commit artifacts to GitHub. On Upwork, ask clients to close contracts and leave a review (template above). 'Document, don't create'—turn daily learnings into posts.

► MODULE 23

Step 21 — Optional: Start a simple service business while you apply

Choose easy-to-deliver offers: local lead gen (Facebook ads), short videos, e-commerce email flows, or basic SEO. Ask friends/family for pilot clients; do a few free/low-cost gigs to earn testimonials. Share consistent content on topics your clients care about and use your personal name—people hire people.

Record ultra-personalized Looms for prospects; email across platforms. Many B2B stacks are bloated—saving clients money is compelling. Mid/high-ticket clients give leverage (one client can cover months).

► MODULE 24

Step 22 — Project coordinator readiness (if targeting PM roles)

Use Excel templates: project review, budget, sprint tracker, schedule, status, milestones, planner. Build Gantt charts: stacked bars → durations → no fill → reverse task order → adjust minimum date. Create a schedule management plan; define, sequence, and estimate activities; develop/track the schedule.

Know key terms: lead/lag, rolling wave, analogous/parametric estimating, effort vs duration. Manage procurement (supplier evaluation; contract types: cost-plus, fixed price, T&M). Run quality management via defined processes and independent audits. Identify stakeholders by power/influence/impact and engage. Resolve conflicts by problem-solving/compromising/smoothing—opt for project objectives over preferences.

Good governance

Project managers shouldn't audit quality themselves; use an independent team.

► MODULE 25

Step 23 — Secure and compliant habits

Use long, memorable passwords (sentences/quotes). NIST recommends permitting secrets of at least 64 characters (source-reported). Keep your systems secure when building AI tools—use compliant platforms and sane permissioning. Check state/location restrictions in remote job posts.

If you have certifications like CCNA/CCNP, pair them with soft skills and interview practice; don't rely on certificates alone.

► MODULE 26

Step 24 — Build your runway and plan

Assess mindset, accountability, financial literacy, net worth, credit, assets, and estate basics. Start saving toward a runway—3 months of expenses (e.g., \$9,000 for \$3,000/month) is a common target (source-reported example). Keep spending focused on tools and activities that create pipeline, not vanity.

► MODULE 27

Salary Estimate

Build a Make.com scenario to check a 'generated posts' sheet hourly; find posts due this hour and publish to LinkedIn. Sanitize text (replace newlines with spaces/newline function) and schedule by sorting existing times, adding one hour to avoid overlaps.

Formatting

Replace newline characters with Make's newline function for consistent LinkedIn formatting.

► MODULE 28

Step 26 — Optional: Build automations with Antigravity

Install Antigravity and sign in; open a new chat and enable planning mode for better workflows. Install n8n skills by giving the GitHub repo URL; create an n8n API key (no expiration) and paste into the JSON config.

If needed, modify the JSON path to your local n8n MCP index.js; create an 'agents' file and paste the system prompt. You can run Gemini/Claude/Codex agents in the same directory to share context. Interrupt Claude with Ctrl+C and resume with 'claude -R --dangerously-skip-permissions' when appropriate. Use the command icon to review/edit the generated plan and proceed.

Build safely

Use planning mode for a full plan before execution; constrain tasks per tool to avoid AI confusion.

► MODULE 29

Mistakes to avoid



SPRAY-AND-PRAY

Sending many generic applications without skills or niche focus yields few responses.



AUTO-APPLYING

Using scrapers to auto-apply can violate ToS and harm your reputation.



OVERLOADING AI

Stuffing one agent with many tasks leads to confusion; extract names/emails separately.



NO STRUCTURE

Skipping JSON parsers/structured outputs makes AI results hard to use.



NO WIREFRAME

Building automations without a quick diagram wastes time and causes rework.



SCRAPING PITFALLS

LinkedIn and UGC sites are hard to scrape well; prefer marketplace actors.



VAGUE BULLETS

Writing 'did labs' instead of outcomes, tools, and impact weakens your resume.



UNPREPARED INTRO

Not preparing 'Tell me about yourself' leads to nervous, muddled answers.



ATTACHMENTS ONLY

Sending heavy downloadable portfolios creates friction—use links.



CERTIFICATES ONLY

Relying on credentials without demonstrable projects hurts credibility.



MISUSING ML

Assuming unsupervised learning can classify new examples—incorrect.



STATE LIMITS

Missing state/location restrictions can waste applications.



RETRY GAPS

Not storing incomplete executions removes your ability to retry workflows.



WRONG LEARNING ORDER

Chasing prompt tricks over fundamentals slows progress.

► MODULE 30

Salary Estimate

\$24–\$30/hr

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

\$20–\$22/hr

Seresti Health enrollment specialist (source-reported)

\$50–\$60

Per Prolific research survey (source-reported)

\$1,500–\$2,000/mo

Voicemail AI service retainer (side-business, source-reported example)

► **MODULE 31**

Resources

RESOURCES



TryHackMe — Defensive pathways

Hands-on SOC labs to build evidence ↗



Hack The Box

Challenges/labs; document defensive findings ↗



Coursera — AI for Everyone

Structured AI fundamentals path ↗



Google — AI Professional Certificate

Career-oriented AI skills ↗



Microsoft Learn — ML Engineer

Free engineering-focused materials ↗



ACSC — Essential Eight

Australian baseline mitigation strategies ↗



Australian Information Security Manual (ISM)

Security controls and guidance ↗



ISO/IEC 27001

Information security management standard [↗](#)



APRA CPS 234

AU financial services security standard [↗](#)



NIST SP 800-63B

Digital identity guidelines (memorized secrets) [↗](#)



Mermaid Live Editor

Visualize proposal flowcharts [↗](#)



Google Cloud Console — OAuth

Create API credentials for Sheets/Docs [↗](#)



Zapier Careers

Example fully-remote company careers page [↗](#)



UnitedHealth Group Careers

Non-phone and healthcare support roles [↗](#)



HealthMark Group Careers

Medical records and data roles [↗](#)



Spring Health Careers

Member support and care navigation [↗](#)

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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

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