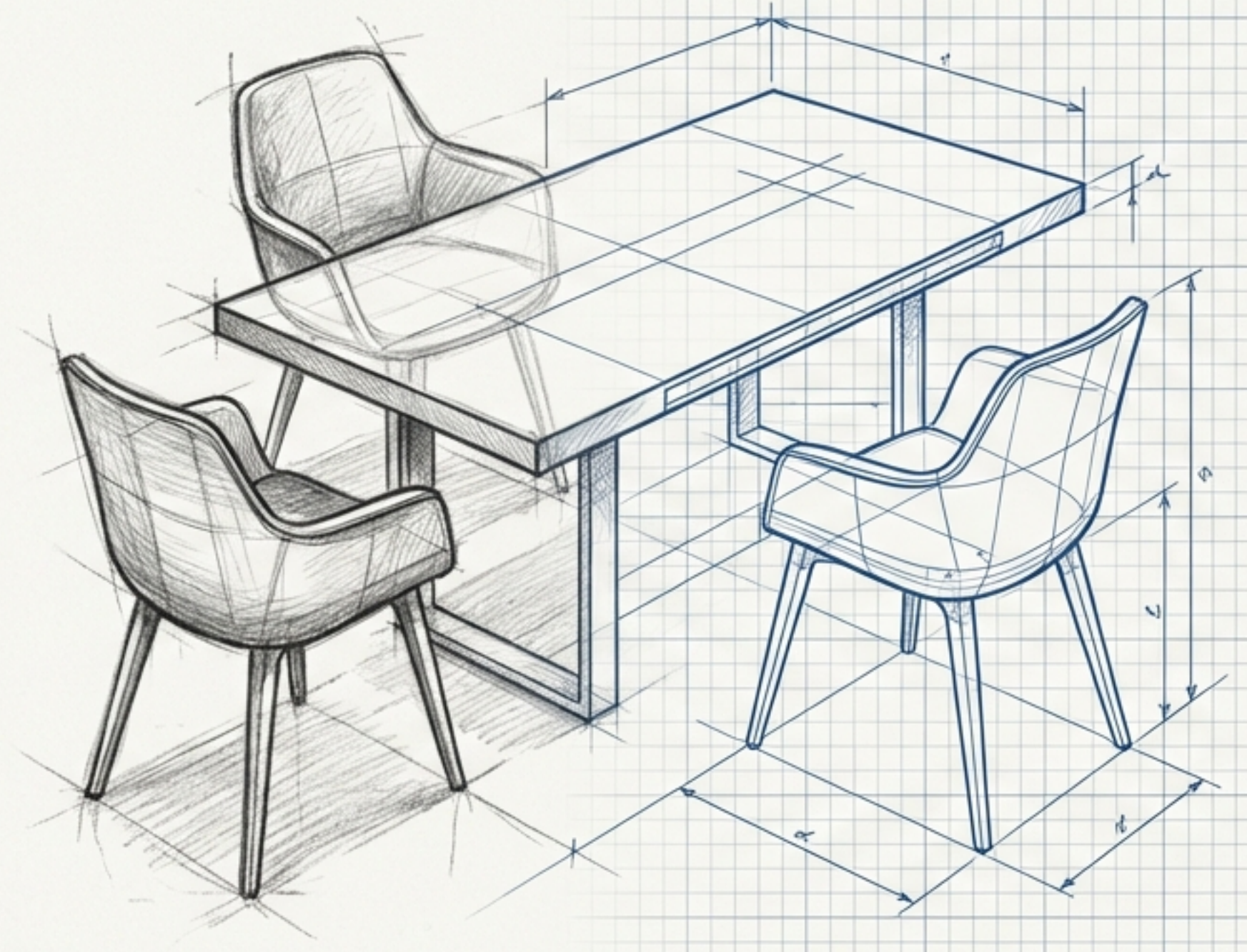


The AI Prompt Library: Engineering Your Career Advantage

What if every interview question you will ever face... has already been asked?

- Transition from a passive applicant to a strategic operator.
- A playbook to transform Large Language Models into high-stakes career collaborators.



The Threat of the AI Neutralization Effect

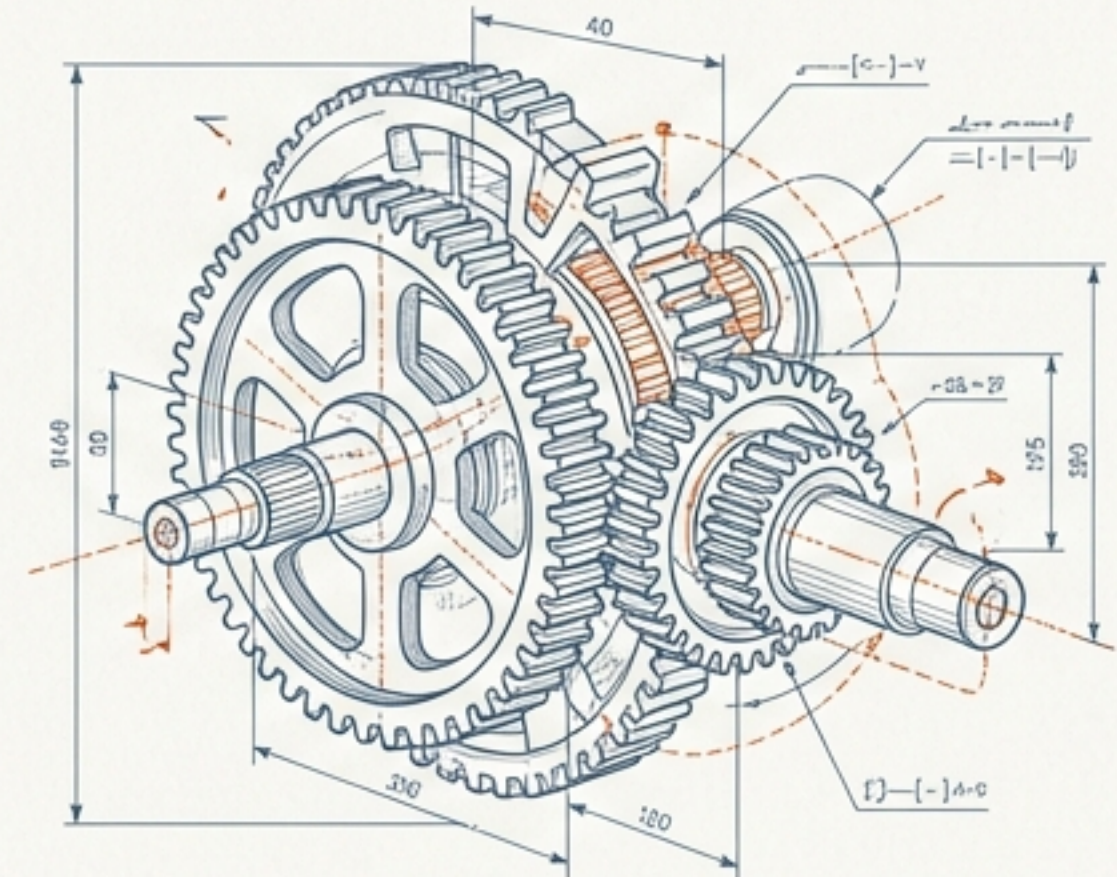
Because AI is ubiquitous, the baseline quality of resumes has skyrocketed. If you let AI write 100% of your materials, it smooths out your unique traits. Every application sounds identical.

The Amateur Approach



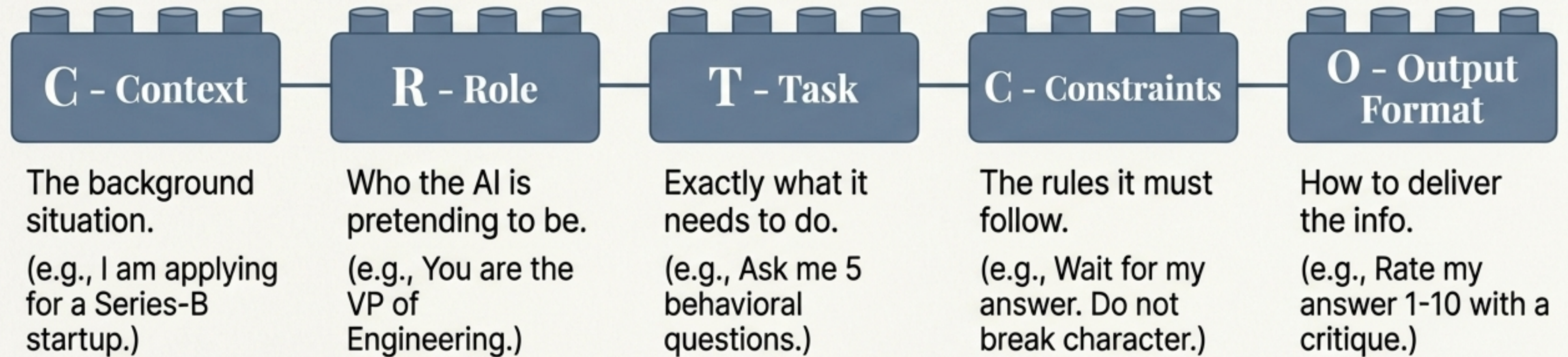
Using AI like a fancy search engine. Typing a vague question gets you a generic, robotic answer.

The Strategist Approach



Using AI as a highly specialized collaborator with engineered, fill-in-the-blank prompts to achieve surgical precision.

The Operating System: The CRTCO Framework



Bad Prompt: Help me prepare for my interview. → **Result:** Generic Wikipedia summary.

Good Prompt: Applies CRTCO to put a real, highly specific person across the table. → **Result:** High-stakes, surgical mock interview.

Core Tool 1: The HireVue Simulator



The Function

Transforms a standard LLM into an asynchronous video interview bot.

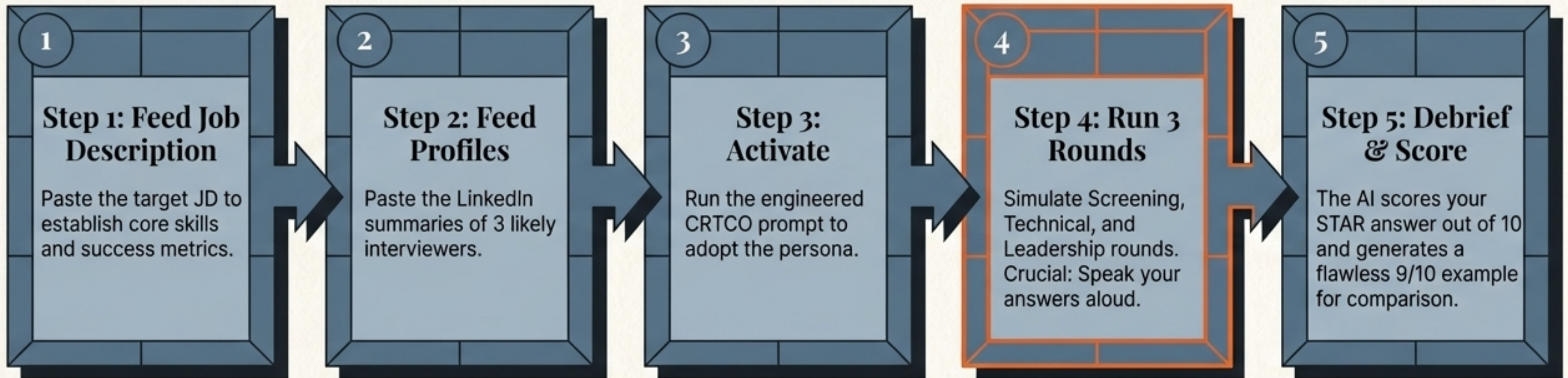
The Strategy

Fail in private so you can succeed in public. Run 10 practice runs with a bot that thinks exactly like your actual human interviewer.

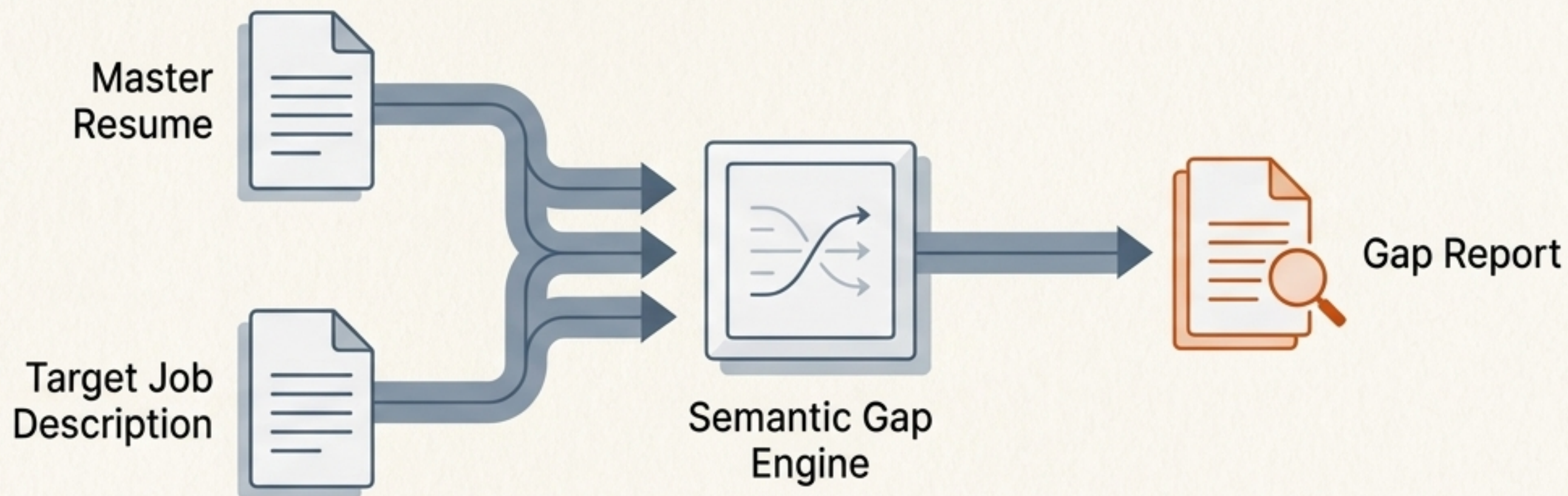
David's Story

David was terrified of HireVue's "robot eyes." He used the Simulator Prompt for 3 days straight. By the real interview, he was so relaxed he imagined the AI smiling. He landed the Senior Dev role at a top fintech firm.

The Simulator Playbook



Core Tool 2: The Semantic Gap Analyzer



The Function

Compares your Master Resume against the Target Job Description.

The Upgrade

Most candidates only look for missing keywords. The Semantic Gap Analyzer goes deeper to find **Inferred Skill Gaps**—the hidden discrepancies between what the employer implicitly requires and what you present.

The Output

Brutally honest feedback identifying exactly why you aren't getting callbacks.

Decoding the Inferred Skill Gap

1. Exact Keyword Mismatches

The obvious, baseline ATS requirements.

2. Tonal Misalignments

Sounding like a middle-manager when they need a scrappy startup operator.

3. Missing Soft Signals

Presenting isolated technical work when the role requires cross-functional collaboration.

4. Implicit Seniority Markers

Using language that sounds too junior for a VP role.

Key Takeaway: It doesn't just tell you to add a keyword; it tells you to strategically reframe your experience to tie project outcomes to company revenue.

The Complete 7-Category Prompt Arsenal

1. The Achievement Miner:

Translates vague duties into quantified CAR bullets.

2. Problem-Solution-Proof

Generator: Hooks the reader and solves the company's bleeding neck problem in 250 words.

3. Profile Optimizer: Exploits the LinkedIn Interest Graph for recruiter discoverability.

4. Intelligence Briefing: Extracts company mission, challenges, and 5-Layer Prep talking points.

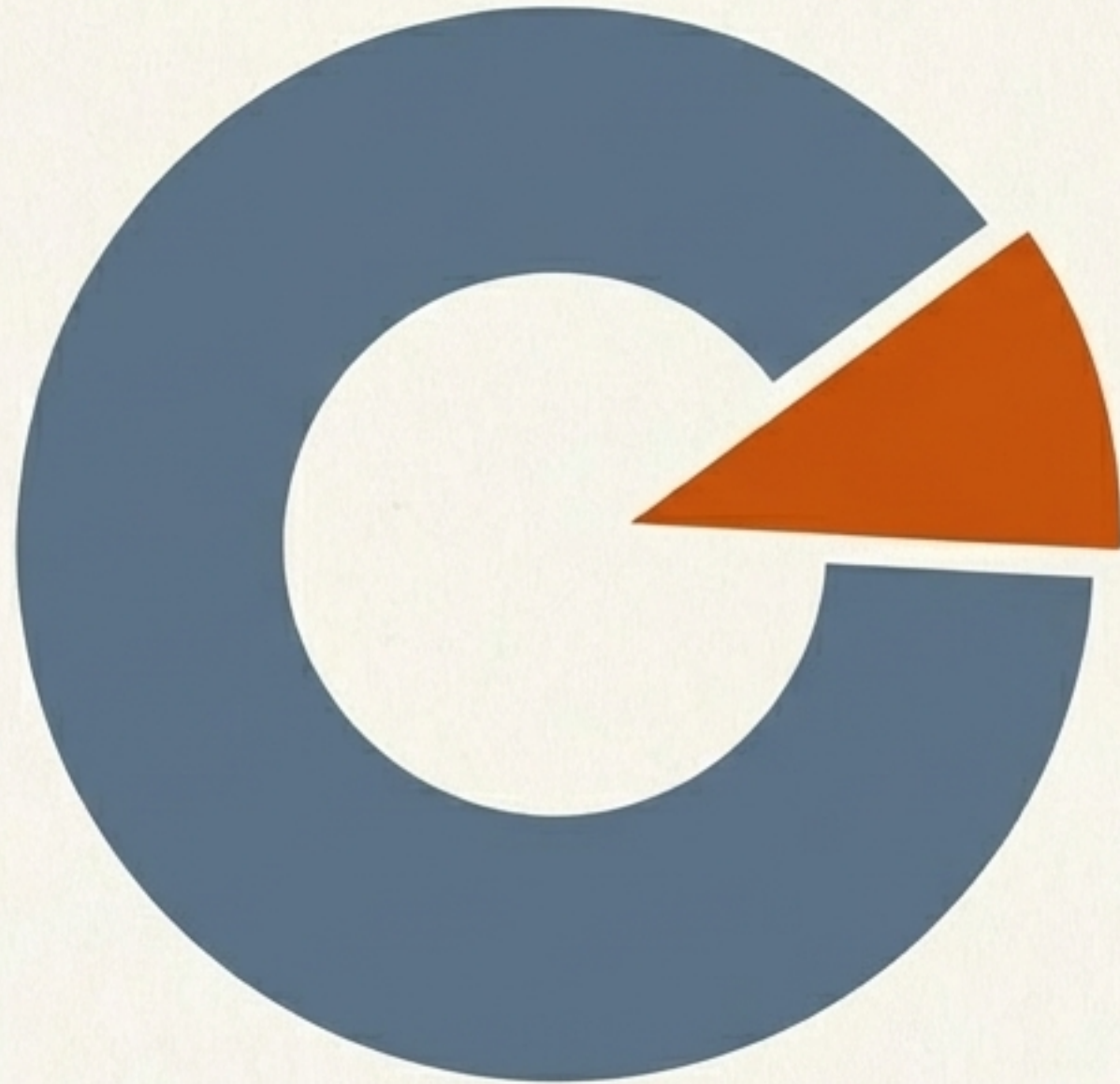
5. The Interview Simulator: Asynchronous video prep and scoring.

6. Outreach Composer: Generates specific networking messages and 3-touch follow-ups.

7. Market Rate Triangulator: Scripts a data-backed 4-step negotiation conversation.

The Safeguard: The 10% Human Injection Rule

The future of career success isn't just about who uses AI the best. It's about who remains the most human while using AI the best.



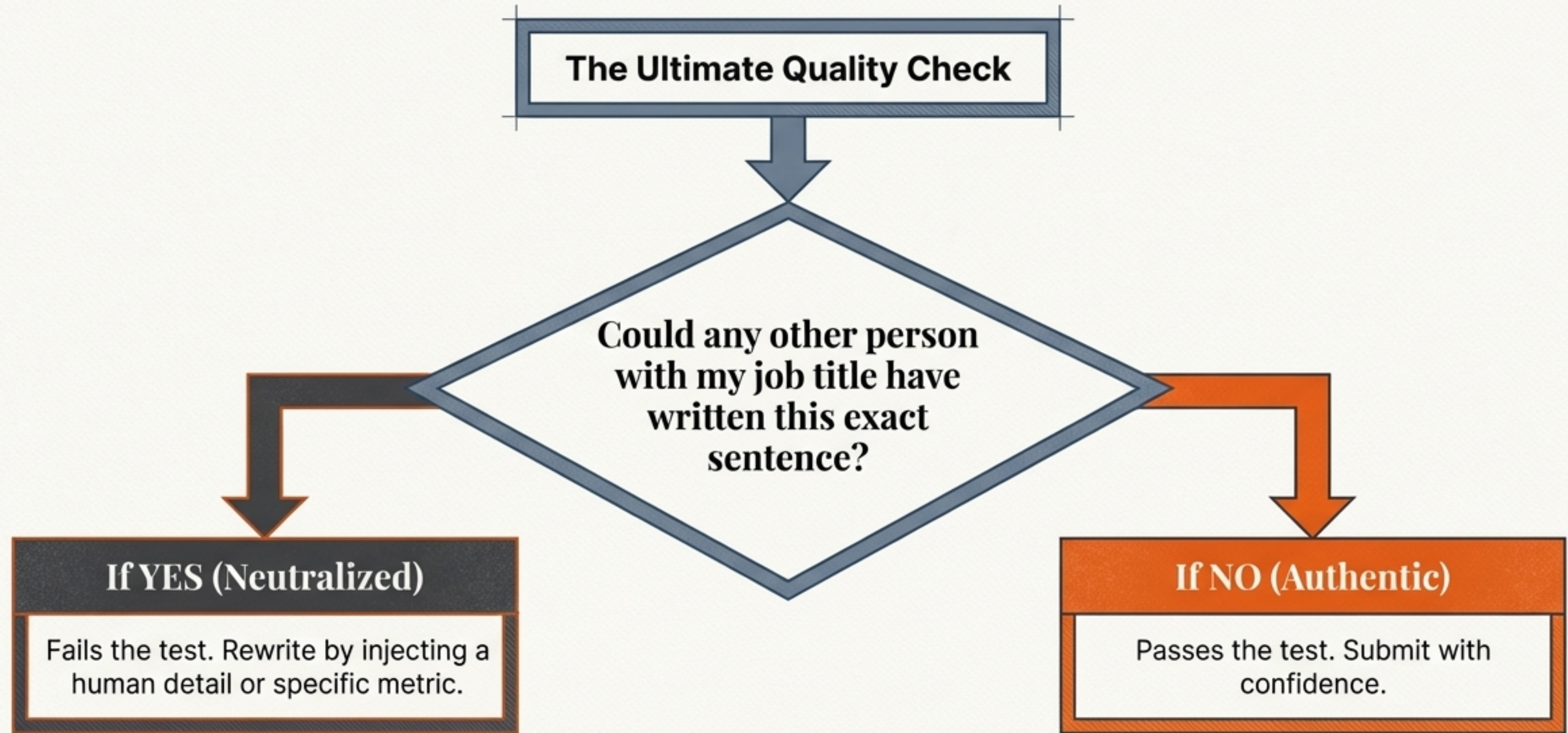
90% AI Heavy Lifting

Let the model handle structure, grammar, and keyword optimization.

10% Unmistakable Humanity

You must manually inject unique details that an AI could never invent. Examples: Specific hard metrics, an inside joke from your previous team, a contrarian insight, or an exact quote from a client. That 10% is your competitive moat.

Quality Control: The Copy-Paste Detection Test



Before you submit a resume or hit 'send' on an AI-generated message, you must pass this test.

The Prompt Library Readiness Checklist

Pre-Flight

- ☐ Documents prepped (Master Resume & Target JD ready to paste)?
- ☐ High-performing LLM selected (GPT-4, Claude 3.5)?
- ☐ Clear session goal defined?

During Session

- ☐ Filled in all [BRACKETED] placeholders?
- ☐ Speaking answers aloud for HireVue simulations?
- ☐ Commanded AI to be brutally honest for gap analysis?

Post-Flight

- ☐ Identified 3 specific changes to make?
- ☐ Truth Check: Are suggestions 100% accurate to reality?
- ☐ Privacy Check: Removed sensitive info (phone, address)?

Self-Assessment: The Prompt Mastery Scale

Rate yourself 1-5 on the following statements:

I can explain the difference between a basic and highly engineered prompt.	1 2 3 4 5
I have run my resume through the Semantic Gap Analyzer at least once.	1 2 3 4 5
I feel confident talking to a bot in a high-stakes interview format.	1 2 3 4 5

Score Below 8: Still using ChatGPT for weather reports.

Score 8-11: AI Enthusiast.

Score 12-15: Prompt Engineer.

The Coach's Challenge

Stop playing the volume game. Start playing the precision game.
Before moving forward, complete these exact steps:

1. Download the AI Prompt Library worksheet.
2. Run the Semantic Gap Analyzer on your resume vs. your #1 Target Job Description.
3. Log at least 5 hidden gap findings and apply the AI's suggested fixes.
4. Run your updated materials through the Copy-Paste Detection Test.
5. Complete one full voice-recorded Interview Simulation (5 questions).

