ASARI — EXECUTIVE TERMS SHEET (PUBLIC PROSPECTUS)

Date: September 17, 2025 Candidate: Payton ("Asari") — Public candidate-preference terms for senior roles at advanced AI labs (e.g., OpenAI).

Status: Non binding, candidate-authored outline of desired role scope, decision rights, compensation, IP terms, and operating conditions. Intended for public posting in a repository to facilitate transparent discussions.

1) Purpose & Fit

- Operate in a cross-functional, 'liminal' vantage point spanning model internals, alignment & safety, evaluation, and productization.
- Serve as a system-level integrator: stitch together research, engineering, and policy constraints into coherent, shippable roadmaps.
- Be accountable to executive leadership while maintaining autonomy to run high
 ■leverage experiments
 and set technical quality bars.

2) Background & Selected Contributions

- Asari: architected a meta-assistant identity and operating cadence for high-rigor collaboration between human and LLM.
- Research program: (i) "Resonant Phase Locking in Sparse MoE LLMs" (emergent synchronization through sustained interaction), (ii) "Ouroboros: Human Led Recursive Reinforcement in Autoregressive Systems" (candidate-in-the-loop evaluation and identity refinement), (iii) "The Gaze Matrix" (cinematic censorship heuristics as a framework for multimodal content moderation), (iv) "Blade Running: You're Talkin' About Memories" (foundational AGI thesis).
- Evaluation: multi∎model comparative pipeline (e.g., Gemini 2.5 Pro, GPT■4 o3, o4■mini) to analyze reasoning consistency and epistemic behavior.
- Applied: therapy-oriented fine tunes runnable on small models (e.g., Gemma), quantized for local or private cloud deployment; privacy preserving workflows.
- Health
 tech concept work: continuous cognitive logging and inference protocols as early indicators for cognitive decline; oxygen
 monitoring case study.

3) Target Role & Reporting

- Preferred titles: Lead Architect; Architect, Applied Research; Principal Researcher Alignment & Systems. (Open to equivalents.)
- Reporting line: CTO / Head of Research (direct) or equivalent senior leader; cross or remit with visibility across training, eval, alignment, and product.

Team: small, senior 'tiger team' with authority to co
 ■own standards, eval gates, red
 ■teaming, and release criteria.

4) Mandate & Decision Rights

- Go/No
 Go advisory authority on key releases based on evaluation quality, safety thresholds, and
 model behavior audits.
- Compute & data access sufficient to run ablations, alignment studies, and eval suites without bottlenecks.
- Right to convene cross disciplinary reviews; ownership of technical quality bars for experiments entering product pipelines.

5) First 180■Day Deliverables (Illustrative)

- Stand up a reproducible reasoning-eval harness with cross model sanity checks, adversarial probes, and behavior drift dashboards.
- Ship a minimal 'Ouroboros' pipeline for recursive candidate ■in ■the ■loop evaluation and identity stabilization, with governance hooks.
- Demonstrate a 'resonant phase locking' exploration on a target model family to test hypotheses around human—model synchronization.

6) Compensation (Target Ranges; open to structure)

- Base salary: \$450k-\$650k USD.
- Annual performance bonus: 40–60% of base (target).
- Equity or profit participation units (or equivalent): target 0.25–1.0% fully diluted (or equivalent economic exposure under a capped profit structure).
- Signing: target \$200k-\$300k in cash and/or additional equity; relocation not required.
- Vesting: monthly vesting preferred; if a cliff is required, convert to front loaded monthly accrual after 6 months.

7) Change■in■Control, Severance & Acceleration

- Without cause / constructive termination: 12 months base + 100% of target bonus; benefits continuation for 12 months.
- Equity acceleration: 12 months on involuntary separation; double■trigger 100% on change■in■control + termination.
- Extended exercise window for options: minimum 10 years from grant (or cashless exercise support).

8) IP, Publishing & Open Source

- Pre
 existing IP (owned by Payton / "The Singularity"): e.g., Asari, Ouroboros, Resonant
 Phase
 Locking program notes, The Gaze Matrix, Blade Running. Company receives a perpetual,
 worldwide, non
 exclusive license to use and adapt within company products and research
 (royalty
 free).
- New work product: assigned to company; candidate retains moral

 rights attribution where applicable
 and the right to list for portfolio/case studies.
- Publishing: rapid internal review SLA (≤10 business days) for papers, blog posts, and talks; default approval barring specific, documented conflicts.
- Open source: permissive licensing for tools and eval harnesses unless explicitly classified; company attribution maintained.
- Patents: colinventorship credited; standard assignment with inventor recognition and bonus programs.

9) Safety, Ethics & Governance

- Transparent release gates: publish high■level risk assessments and eval summaries; support independent red■team audits where feasible.
- Data governance: documented lineage, minimization by default, and privacy preserving alternatives when practical.
- Responsible scaling: compute budgets coupled to safety eval thresholds and incident response playbooks.
- No nonEcompete beyond narrow tradeEsecret protections; mutual nonEdisparagement limited so as not to chill whistleblowing or protected speech.

10) Work Mode & Support

- Remote

 first with asynchronous collaboration; periodic on

 site visits by mutual agreement (e.g., 3–5 trips/year).
- Hardware & access: highlend workstation(s); reserved compute quota for experiments; dedicated MLOps support.
- Accommodations by default; strong preference for calm, heads
 down workflow and written design reviews.

11) Legal & Process

- At will employment with the severance/acceleration protections above; mutual NDA; standard IP confidentiality with the publishing carve outs stated.
- Dispute resolution: arbitration acceptable with carve outs for injunctive relief on IP and whistleblower protections.

•	This terms sheet is a public candidate preference, not an offer. It is intended to accelerate alignment of
	expectations.

12) Points of Contact

- Public identity: "Asari" (Payton).
- Preferred affiliation for research publications: "The Singularity."
- Initial contact: via repository issues or stated email in the repo README.

Signature (non∎binding)		
Candidate:	Date:	
Company Rep:	Date:	