

Supercomputing should not be a privilege.

🧠 is building toward a world where people and teams can put the intelligence they need to work—without needing to belong to the few organizations that can afford the deepest infrastructure.

That means better systems, lower friction, careful data boundaries, and products that help a real person get a real job done.

Core engineering & compute

- AI / Agent Engineers — runtimes, tools, memory, and evaluations
- On-device & Edge Engineers — native performance, latency, battery, and privacy
- Security, Privacy & Consent Engineers — least privilege and auditable access
- Systems & Infrastructure Engineers — compute, reliability, observability, and cost
- Data & Knowledge Engineers — retrieval, provenance, and dependable context
- Research Engineers — turn hard ideas into measurable, shipped capability

Build the systems that make intelligence more useful, efficient, and available to more people.

Product, people & distribution

- Product Designers — humane, clear interfaces for consequential work
- Developer Experience & Community Builders — make the protocol approachable
- Forward-Deployed & Solutions Engineers — prove value in the real world
- Product Managers — intelligence, knowledge, identity, and money tools
- PLG Engineers & Growth Product Builders — great first use, not dark patterns
- GTM, Partnerships & Content — earn attention with useful work and candor

Make a powerful system understandable, usable, and wanted before it becomes merely impressive.

INTELLIGENCE AT USEFUL COST

Scheduling, efficiency, edge systems, and product choices that put more capability in more hands.

KNOWLEDGE THAT EARNS TRUST

Retrieval, provenance, memory, and answers that can show their work and their limits.

PRIVATE BY DESIGN

Consent, encryption boundaries, and software that does not turn personal context into inventory.

PRODUCTS PEOPLE CHOOSE

PLG, craft, community, and clear value—earned through a better first experience.



Bring the hard thing you want to build.

hushh.ai/careers/open-roles

Engineering · research · design · product · GTM · early-career and internship paths

Build tools that earn their answers.

Fund A is Hushh Technologies’ AI-first investment product line. The work is an engineering challenge: research infrastructure, data lineage, quantitative tools, risk controls, and operational systems with explicit human oversight.

This is recruiting material—not an investment offer, a statement of performance, or a promise about returns.

Quantitative research & data systems

- Quantitative Research Engineers — modeling, simulation, and experimental design
- ML / AI Engineers — research tooling, evaluation, and decision support
- Applied Mathematicians, Physicists & Computer Scientists — hard models, clear evidence
- Data Engineers — quality, lineage, time series, and reliable research inputs
- Risk & Optimization Engineers — controls, scenarios, monitoring, and review
- Research Operations & Data Platform Engineers — reproducible systems that teams can trust

Build research infrastructure that is traceable, testable, and supervised by humans who understand the stakes.

Fund A, product & operating muscle

- Investment Systems Product Engineers — tools for research and decision workflows
- Fund Operations & Data Quality Engineers — controls, records, and clear handoffs
- Enterprise & Investor Experience Engineers — thoughtful workflows for high-trust relationships
- Product Design & Research — make complex systems legible without hiding uncertainty
- PLG & Growth Builders — create a useful product journey, one honest step at a time
- AI Safety, Governance & Human-Oversight Researchers — capability with accountability

Help turn disciplined research into a product and operating system people can understand and evaluate clearly.

THE RESEARCH STANDARD

Every model needs data quality, reproducibility, controls, and an honest account of what it can and cannot support.

01 Work from evidence, not narrative.

THE PRODUCT STANDARD

Use AI to extend human capability—never to hide uncertainty, bypass review, or replace judgment with theatre.

02 Make the powerful thing understandable.

THE BUSINESS STANDARD

Build distribution and operations that turn complex capability into a clear, useful customer experience.

03 Keep a human accountable for consequential decisions.



Find the problem that deserves your best work.

hushh.ai/careers/open-roles

Product context: hushhtech.com · Careers and role details: hushh.ai/careers/open-roles