

The work is technical. The standard is human.

🧠 is building the private agent people own. The work spans agent runtimes, private memory, consent, native software, edge systems, research, and the teams that bring all of it into the world.

We hire for depth, curiosity, craft, and ownership—not keyword matching. If you have shipped something difficult, tell us about it.

Core product & engineering

- Full-Stack Engineer (AI · systems · data · UX-first)
- Platform & Infrastructure Engineers (scale, reliability, observability)
- On-device & Edge Engineers (Apple/NVIDIA silicon, performance)
- Product Design & Human-Centered Design
- AI / Agent Engineers (runtimes, tools, memory, evals)
- Mobile Engineers (iOS & Android)
- Security, Privacy & Consent Engineers (PCHP, receipts, least privilege)
- Spatial & Wearables Engineers (visionOS, glasses, watch, VR)

Own the product stack: agent runtimes, private memory, consent, native software, and edge performance.

Research & technical leadership

- AI / ML Researcher-Engineers (knowledge & world models, memory, evals)
- Research Engineers (turn research into shipped capability)
- Product Managers — Agent One, Puppy One, identity & wallet
- Head of the 🧠 Academy (Train-the-Trainer Lead, L&D)
- Systems & Data Researchers (on-device, edge, efficient & sovereign)
- Lab Leads & university-partner collaborators
- Ecosystem & Developer Relations

Turn hard questions in knowledge, memory, evaluation, and efficient systems into work that is reproducible and ships.

AGENTIC SYSTEMS

Tools, memory, evaluation, and interfaces that are useful before they are impressive.

PRIVATE BY DESIGN

Personal knowledge, least privilege, receipts, and consent as executable system boundaries.

NATIVE & EDGE

Fast, accessible experiences on devices people already own—where latency, battery, and trust all matter.

RESEARCH THAT SHIPS

Reproducible work with real accuracy, latency, and reliability budgets.



See every current role. Apply in minutes.

hushh.ai/careers/open-roles

US · India · UAE · Garages and R&D Labs · full-time, early-career, and internship paths

From a working system to work that matters.

Great products meet the real world through trusted people: the engineers who deploy them, the researchers who make them better, and the teams who earn adoption one honest conversation at a time.

Forward-deployed & customer engineering

- Forward-Deployed Engineers (enterprise & public sector)
- Implementation & Integration Engineers (ID.me/Login.gov, OAuth, systems)
- Field CTO / Executive Advisors (C-suite relationships)
- Solutions / Sales Engineers (technical pre-sales, demos, POCs)
- Customer Success & Technical Account Managers
- Vertical Solutions Engineers & Value Consultants

Deploy inside the customer’s real boundary, prove value quickly, and turn field learning into a better product.

Revenue, partnerships & operations

- Chief Revenue Officer (CRO)
- VP / Heads of Enterprise Sales
- Federal Sales / Capture Managers (civilian, defense, agencies)
- Brand, Content & Communications (clarity, class & candor)
- Field Sales Associate (door to door) · internship & early-career paths
- Head of Partnerships & Alliances
- Strategic / Named Account Executives — Banks & Financial Institutions
- Product Marketing & Demand Generation
- Revenue Operations (RevOps) — pipeline, forecasting, analytics

Build durable adoption: the right partner, the right customer outcome, and a story that earns trust in the open.

US · INDIA · UAE

In person at Garages and R&D Labs; some field and customer roles are travel-forward.

01 Own outcomes, not tasks.

EARLY-CAREER WELCOME

Internship and field paths are on the same front door. We care about evidence of learning and doing.

02 Build with the person in control.

ONE HONEST APPLICATION

Pick a role or apply generally. Show the work, name the outcome, and a human will read it.

03 Be clear about what ships, what is research, and what still needs proof.



Find your role. Show us your work.

hushh.ai/careers/open-roles

Scan now or write to talent@hushh.ai