

Rovn

The AI facility workforce operator for healthcare.

Pre-seed - \$2.25M target - \$15M post-money SAFE - updated 2026-05-17

TL;DR

Rovn helps healthcare facilities get workers from application to compliant, billable work faster. The platform turns source evidence into credentialing, privileging, monitoring, payer-readiness, and audit-ready human decisions.

AI operates the workflow. Source systems prove the facts. Humans own the decision.

The problem

Healthcare workforce readiness is still run by inboxes, spreadsheets, portals, and repeated primary-source checks. The same clinician is re-verified across facilities, renewals, payer enrollments, and surveys. A credentialed provider may still be unprivileged, unmonitored, or not billable. Facilities absorb delays, agency spend, survey risk, and revenue leakage because the work has no durable evidence layer.

The product

- **Passport** - a free, worker-owned record of credentials, documents, attestations, consents, and source receipts.
 - **Facility workflow layer** - intake, screening, credentialing, privileging, monitoring, interview/offer gates, roster management, payer-readiness tracking, missing-item nudges, and proof packets.
 - **Verified API** - read-only evidence rail for healthcare systems that need source-backed workforce facts.
- Rovn does not replace the medical staff office, credentialing committee, MEC, Board, hiring manager, payer enrollment team, or clinical leader. It gives them the evidence, routing, packet, and audit trail to decide faster.

Proof now

- Live product and production infrastructure at `rovn.to` and `passport.rovn.to`.
- May 17 credentialing trust hardening and provider lifecycle proof.
- 43 roles, 51 jurisdictions, 2,193 role/state coverage cells, 0 unsupported catalog cells.
- API/source-receipted where live; manual PSV where automation is not live.
- Receipt-bound readiness where enforcement is wired.
- HIPAA-aligned posture with BAA available; AWS + Anthropic BAAs executed.
- First clinical advisor confirmed; additional clinical, operational, and commercial seats in progress.
- Strategic partnership with Bitsol Technologies: healthcare SaaS implementation and compliance muscle.

Why now

NCQA, Joint Commission medical staff expectations, CMS Conditions of Participation, payer enrollment pressure, and continuous monitoring all point in the same direction: facilities need source-backed, exportable proof with named human decisions. Rovn is built for that regulated workflow state from the start.

Moat

1. **Evidence inventory** - every receipt, renewal, exception, and decision improves routing and reduces repeated work.
2. **Worker-owned record** - proof travels with the worker instead of staying trapped in facility silos.
3. **AI workflow engine** - the system reads evidence, maps rules, assembles packets, flags gaps, routes exceptions, and creates receipts.
4. **Regulated boundary** - AI never hires, credentials, privileges, disciplines, reports adverse actions, or makes clinical decisions.
5. **Implementation leverage** - Bitsol gives Rovn healthcare SaaS depth without building a large services bench on day one.

Expansion plan

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The ask

Rovn is raising \$2.25M on a \$15M post-money SAFE to complete and commercialize the facility workforce operator, launch paid design-partner pilots, harden compliance/security, expand source access, and build the first repeatable sales motion.

Use of funds: product/engineering, Bitsol support, source access, compliance/security, legal/BAA work, pilot implementation, GTM hire, advisors, AWS/AI/tooling, and operating buffer.

Team

- **Giles-Evan Mboumi** - Founder & CEO - product, GTM, capital, customer development.
- **Christian Montgomery** - Co-Founder & CTO - backend, AI architecture, security, infrastructure.
- **Doutche Mpindu** - Co-Founder & CPO - product, design, workflow, customer experience.
- **Bitsol Technologies** - strategic engineering and healthcare SaaS implementation partner.
- **Clinical advisory** - first clinical advisor confirmed; additional seats in progress.

Rovn turns credentialing from a repeated cost into a reusable evidence asset.

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