

NEUROLOG LIFE FOUNDATION

A 501(c)(3) Nonprofit Organization

June'2026 | FUNDING SEEDING DECK

Built from lived experience. Built with compassion.

Neurolog Life began with a simple, personal question: what happens to the little signal's families notice every day while dealing with Severely autistic no-verbal kids?

For Aadhithya, this question is deeply real. His younger brother's autism has shown him how much families carry - notes, appointments, communication needs, sleep changes, food triggers, and moments that are hard to explain.

Vedh and Manan saw the same gap through a builder's lens: technology should not replace care, but it can make care easier to coordinate. Thru conferences and internal UT Dallas connections, these three founders met, incubated this whole concept and patented.

Together, the three founders started building Neurolog Life to connect parents, therapists, and children with more shared understanding. Their work is young, early, and still growing.

**But the mission is steady: use AI/ML with humility, privacy, and compassion.
Help families turn scattered daily moments into useful support.**

Young founders building compassionate AI/ML for autism care coordination.

The problem is not lack of care. It is lack of connection.

Parents see patterns at home. Therapists capture progress in sessions. Children may communicate through pictures, behaviors, routines, or small changes that are easy to miss.

But the details often live in separate places: paper logs, texts, notebooks, therapy notes, memories, photos, voice clips, and scattered apps.

Families need less burden and more visibility - a shared way to understand context across home, school, and therapy without adding more complexity.

Signals that matter

Sleep + food patterns
Communication attempts
Triggers + transitions
Therapy progress
Behavior + emotional cues
Parent and therapist notes

When context is lost, support becomes harder to personalize.

What we are building

A compassionate intelligence layer that helps families and therapy teams capture, connect, and summarize care context.

Capture

Cross-context telemetry, parent inputs, therapist feedback, picture-based communication, paper logs, images, and speech.

Understand

AI summarization, OCR, speech recognition, pattern detection, and progress insights from daily care signals.

Coordinate

Shared visibility for families and therapy teams, with secure care coordination and responsible AI guardrails.

Attempted / planned feature set

Telemetry capture
Parent + therapist feedback
Picture communication support
OCR for paper logs
Speech recognition
AI-powered summaries
Behavior pattern detection
Secure collaboration

Goal: useful support, not clinical overclaiming.

Why funding is needed now

Advanced LLM and multimodal features require significant processing: telemetry notes become input tokens, summaries become output tokens, and images, paper logs, and speech require vision, OCR, and audio processing.

3,000

users supported over
3 years

\$50K / yr

estimated LLM and AI
infrastructure alone

Planning estimate for transparency

Funds help cover

1. AI/LLM infrastructure
2. Multimodal image + speech processing
3. Product development and scaling
4. Security, privacy, and data governance
5. User support, outreach, and onboarding
6. Responsible AI testing and evaluation

Every dollar helps transform early promise into reliable support.

Your donation helps young builders turn compassion into impact.

Launch and scale Neurolog features for families and therapy providers.

Make support more accessible for families who may not be able to afford advanced tools.

Promote STEM initiatives where students build responsible technology for neurodevelopmental care and social impact.

Donate to help Neurolog Life Foundation build compassionate AI for families who need more support, not more complexity.

SUPPORT THE MISSION AT [NEUROLOG.LIFE](https://neurolog.life)

Thank you

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