

NuroX

THE COMPLETE HEALTHCARE OS

OPD Management • AI Neuro-Degenerative Detection • Emergency SOS • Ambulance Fleet

4+

User Roles

24×7

Emergency SOS

AI

Neuro Detection Engine

30

Districts — Odisha

Powered by Gitanj Pharmaceuticals Pvt. Ltd. | Kendrapara, Odisha

Presented to: Investors • Government • Doctors

Objective

What We Are Here to Achieve

NuroX is built on a single, clear mission:

"To build one unified digital healthcare system that connects every patient, doctor, hospital, and ambulance in Global all India — while detecting neuro-degenerative diseases early using artificial intelligence with all other diseases."



Unified OPD Management

One app for patients, doctors, hospitals & ambulances — replacing fragmented, paper-based systems.



AI Neuro Detection

Early-stage detection of Parkinson's, Alzheimer's & cognitive decline — no specialist required on-site.



Scalable Across Odisha

Cloud-first, low-cost architecture that rolls out from Kendrapara to all 30 districts affordably.

Problem Statement

The dual healthcare crisis NuroX is built to solve



Scattered & Paper Records

Patients repeat medical history at every visit. Paper OPD slips get lost between clinics, districts, and hospitals.



Long Wait Times & No Booking

No online queue or appointment system — patients wait hours at counters across towns and cities.



Delayed Emergency Response

Rural and semi-urban patients cannot reach ambulances or specialists quickly in life-threatening situations.



Doctor Access Gap

Specialists are concentrated in a few cities; block & village-level patients remain chronically underserved.



Neuro Diseases Detected Too Late

70% of neuro-degenerative cases go undetected until advanced stages — leading to poor, costly patient outcomes.



No Standardized Screening

Rural Odisha has no neurologist-level early screening at district or block hospitals — no system, no process.

What is NuroX?

One unified healthcare OS — two powerful modules, one seamless platform

OPD Module

- ✦ Patient registration, online + offline consultations
- ✦ Doctor appointment & queue management
- ✦ Hospital onboarding & operations dashboard
- ✦ Ambulance fleet control & SOS dispatch
- ✦ In-app ads, announcements & referrals
- ✦ Global doctor network across All over India

ONE
APP

AI Neuro Module

- ✦ AI-guided cognitive, anxiety & stress assessment
- ✦ Speech emotion & facial expression analysis
- ✦ GITA AI assistant — 15-day patient program
- ✦ Neuro-protective diet chart recommendations
- ✦ Progress tracking: visual graphs & mindmaps
- ✦ Downloadable PDF clinical reports for doctors

OPD Module — For Patients

Everything from symptom to specialist, in one tap



Guided Specialist Selection

A health questionnaire & assessment graph points patients to the right specialist — no guesswork.



Online + Offline Consultations

Chat with a doctor remotely or book an in-person OPD visit — patient chooses what fits.



Real-Time Appointment & SOS Alerts

Live reminders for appointments and live status updates when an emergency SOS is raised.



One-Tap Emergency Ambulance

A single SOS button dispatches the nearest ambulance and alerts the hospital instantly.



Personal Health Tracking

Assessment history and retests are saved so every visit builds on the last.



Access to Global Doctors

Not limited to one hospital's roster — patients can reach doctors across all of Odisha.

OPD Module — For Doctors & Hospitals

A full operations hub — reducing admin load and widening reach

For Doctors



Unified Appointment Queue

Online chat + offline OPD visits managed from one dashboard — no double booking.



Wider Patient Reach



Appear as a 'Global Doctor', reachable by patients beyond one's own hospital.



Structured Patient History

Questionnaire responses & graphs arrive before the consultation even starts.



Faster Emergency Coordination

Visibility into SOS and ambulance activity keeps emergencies from falling through cracks.



For Hospitals



Doctor Onboarding & Management



Add, edit and manage the hospital's doctor roster and credentials directly.



Ambulance Fleet Control

Register drivers & vehicles; route SOS emergencies to the nearest available unit.



Centralized Appointment Requests

All incoming patient requests land in one queue instead of scattered phone calls.

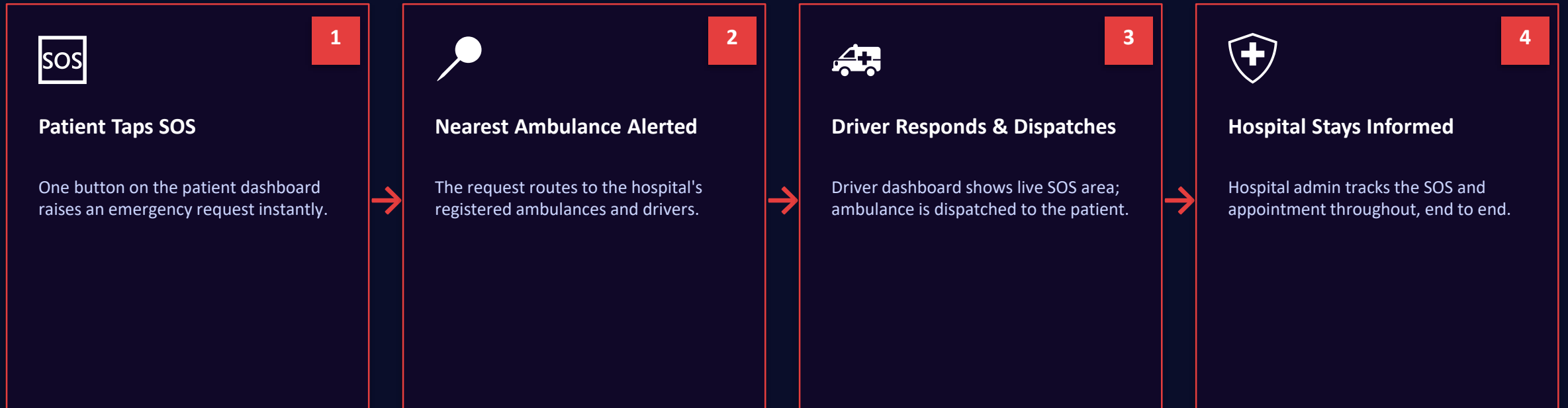


In-App Ads & Announcements

Promote hospital services, new doctors or health camps directly to patients.

Emergency Response, Reimagined

SOS Ambulance — from a single tap to arrival



AI Neuro Module — NuroX Intelligence

Early detection of neuro-degenerative diseases — no neurologist required on-site



Disease Detection

AI-driven questionnaire assesses cognitive risk, anxiety & stress levels with clinical accuracy.



Speech & Video Analysis

Emotion detection through voice & facial expression for deeper neurological insight.



GITA AI Assistant

Intelligent health companion providing personalized guidance for patients over 15-day sessions.



Diet Recommendations

Automated neuroprotective diet charts tailored to each patient's unique health profile.



Progress Tracking

Visual graphs & mindmaps track disease progression across multiple assessments over time.



PDF Clinical Reports

Downloadable reports for every patient to share with specialists and maintain records.

AI Detection Capabilities

Clinical-grade screening without a specialist on-site



Anxiety Detection

Evaluates anxiety indicators through structured psychometric assessment and behavioral markers.



Stress Assessment

Measures chronic and acute stress levels with validated clinical scoring methodology.



Cognition Testing

Assesses memory, attention, and executive function through adaptive cognitive tasks.



Neuro-Disease Risk Scoring

Comprehensive AI scoring across Parkinson's, Alzheimer's, and other neuro-degenerative indicators.

 Results displayed as risk percentage scores • Downloadable PDF clinical reports • Full doctor review dashboard • Progress tracked across multiple sessions

How NuroX AI Works:

1. Hospital Onboards Patient



2. Patient Logs In



3. AI Assessment



4. Multi-Modal Analysis



5. Doctor Reviews & Follows Up

Platform Dashboard Overview

Role-based access for every stakeholder in one system



Hospital Dashboard

- ◆ Add & manage patient accounts
- ◆ View all patient records & history
- ◆ Monitor risk levels at a glance
- ◆ Filter by Low / Medium / High Risk
- ◆ Assign login credentials securely
- ◆ Manage doctor roster & SOS tracking



Patient Dashboard

- ◆ Personalized welcome & health profile
- ◆ GITA AI health assistant (15-day program)
- ◆ Krishna AI motivator for mental wellness
- ◆ Mindmap & progress graph visualization
- ◆ Voice OPD & speech emotion analysis
- ◆ SOS emergency button — one tap



Admin Panel



- ◆ Full system control & statistics
- ◆ Ads & announcement management
- ◆ Data backup & security settings
- ◆ User management across all roles
- ◆ Platform-wide activity monitoring
- ◆ EEG Digital Brain Signals (Coming Soon)

Why Nuro-X for Global India?

A cloud-first, single-app model that scales from India to every states to every district

30

Districts NuroX can reach

10M+

Indians with neuro-diseases

70%

Cases detected too late

24×7

Emergency SOS coverage

1

App for all roles



Bridging the Rural Gap

NuroX brings specialist-level OPD + neuro screening to district hospitals and PHCs across Odisha — no neurologist or paper system required on-site.



Mobile & Web Access

Fully accessible from any device — doctors review reports anytime, patients raise SOS with one tap, hospitals manage operations remotely.



Secure & Scalable

Role-based access control, session management, and password policies ensure clinical-grade data security at scale across all 30 districts.



Hospital-Ready Integration

Seamlessly integrates with existing hospital workflows. Minimal training required — built for block hospitals to city centres alike.

Where We Are & Where We're Going

Current status and 12-month growth roadmap

✓ Current Traction

- ◆ OPD-X platform live at opd-x.netlify.app
- ◆ NuroX platform live at nuro-x.netlify.app
- ◆ Full working prototype — both modules
- ◆ AI detection engine validated internally
- ◆ Initial doctor outreach completed in Kendrapara
- ◆ Gitanj Pharmaceuticals Pvt. Ltd. backing secured

📅 1-Month Roadmap

- | | |
|---------|--|
| Q4 2026 | Full platform launch — Kendrapara district |
| Q1 2027 | Onboard 20+ hospitals across 5 districts |
| Q2 2027 | EEG brain signal integration (beta) |
| Q3 2027 | Expand to 15 districts across Odisha |
| Q4 2027 | Government health partnership MoU signing |

The Pitch Ask

Funding Our Mission to Transform Healthcare in India

We are raising ₹30 Lakhs

Seed Round • Gitanj Pharmaceuticals Pvt. Ltd.

Use of Funds

30%

₹8 Lakhs

Platform Development & Hosting



33%

₹12 Lakhs

Team Hiring (Dev + Medical Ops)



17%

₹5 Lakhs

Marketing & Doctor Outreach



14%

₹2.5 Lakhs

AI Model Improvement & EEG R&D



8%



₹2.5 Lakhs

Legal, Compliance & Ops

The Time is Now.

Odisha's healthcare system is at a turning point. Millions of patients are waiting — not for more hospitals, but for smarter ones.

NuroX is not just an app. It is a unified operating system for healthcare — bringing OPD management, AI-powered neuro screening, emergency SOS, and ambulance coordination under one roof.

With your support of ₹18 Lakhs, we will move from prototype to a live, district-wide deployment — reaching patients from Kendrapara to every corner of Odisha.



Investors

Fund the ₹30L seed round to scale the platform statewide.



Government

Partner with us to digitize OPD across global India



Doctors

Join NuroX — reach more patients and detect disease early.

NuroX

Join Us — Let's Build This Together



NuroX Email

teamnuroxofficial@gmail.com



OPD-X Email

teamopdxofficial@gmail.com



NuroX Platform

nuro-x.netlify.app



OPD-X Platform

opd-x.netlify.app

GITANJ PHARMACEUTICALS PVT. LTD. • NUROX ECOSYSTEM

India

Thank You

Together, we can make quality healthcare a right — not a privilege.