

Medical Reports—Valuable, But Hard to Understand

Complex Data Overload

Medical reports contain crucial biomarkers and health data, but most people struggle to interpret them correctly without medical training.

Missed Warning Signs

Users and even doctors can miss early warning signs or actionable information due to complex and time-consuming manual analysis.

Delayed Health Action

The result: missed health risks, delayed preventive action, and increased anxiety around healthy living decisions.

Healthcare professionals and patients alike face a critical gap between data availability and actionable understanding, creating barriers to proactive health management.

Key Insights—Why the Current System Fails



Patient Overwhelm

Many users feel overwhelmed by medical jargon and numbers in lab reports, leading to confusion and inaction.



Risky Self-Diagnosis

Many rely on generic web searches or ignore trends in their own data, significantly increasing personal health risks.



Real need: an easy, AI-powered way to interpret reports, highlight risks, and suggest actionable next steps—tailored to each individual user.



Provider Time Constraints

Doctors want to provide personalized guidance but face severe time constraints and information overload in clinical practice.

Our Solution—Next-Gen Health Intelligence

01

Automated Analysis

Accepts structured health reports and instantly interprets key biomarkers with advanced AI algorithms.

02

Smart Insights Dashboard

Correlates symptoms with trends, flags abnormal results, and predicts potential health risks before they escalate.

03

Personalized AI Guidance

Six expert AI personas deliver tailored recommendations: Ruby (Concierge), Dr. Warren (Health Strategist), Advik (Report Analyst), Carla (Nutritionist), Rachel (Physiotherapist), Neel (Team Leader).

For Users

Clear, understandable health insights in plain language

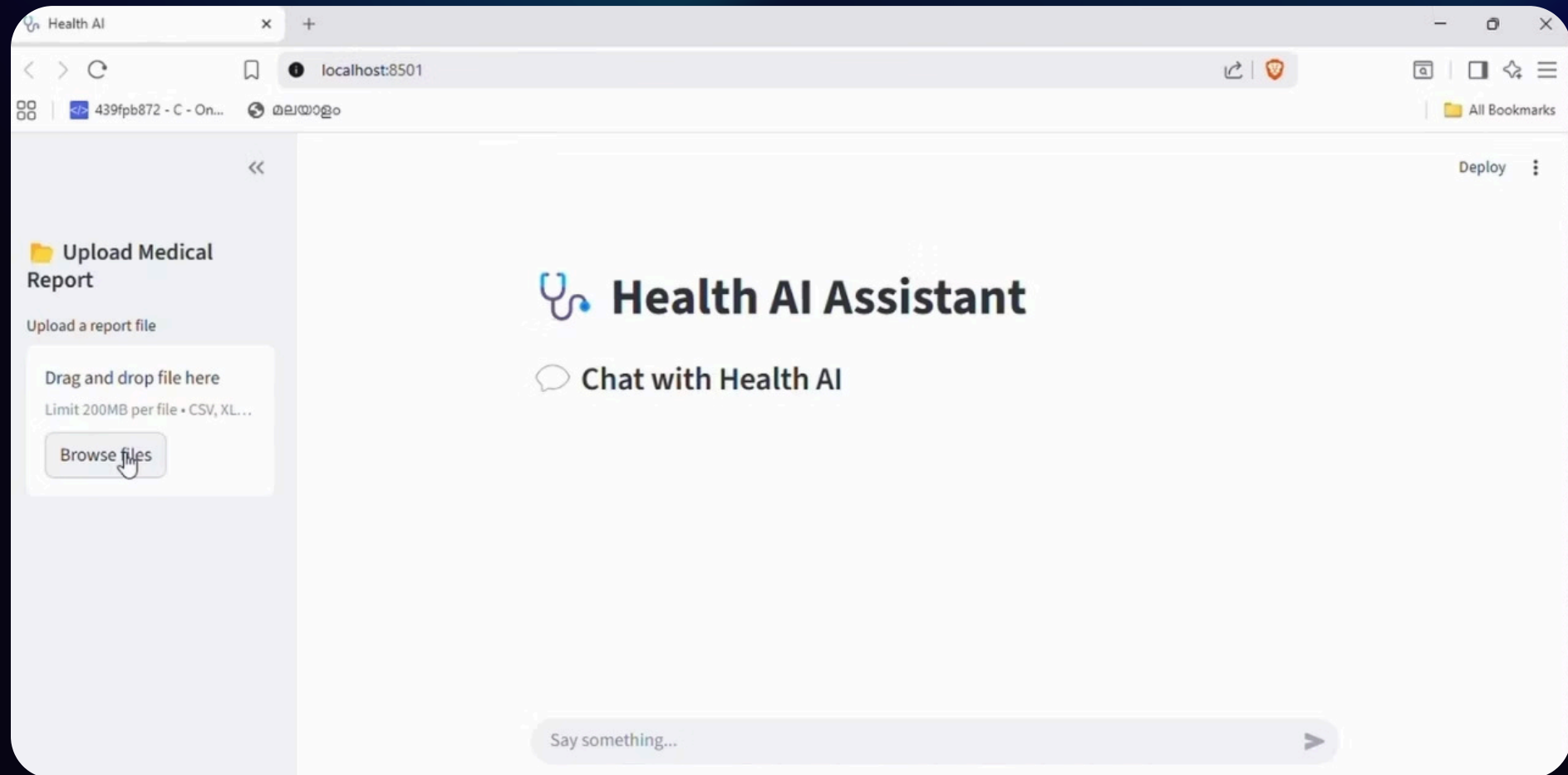
For Doctors

Enhanced decision-making support and time savings

Outcome

Minutes, not hours to actionable health intelligence

DEMO



Interface of the working model

Next Steps—Scaling Intelligence & Impact

01

Scale with Large Datasets

Evolve our model into a specialized SLM (Structured Language Model) by training on vast, diverse health report datasets for more precise, personalized insights.

02

AI-Powered Imaging

Enable patients to upload X-rays, ECGs, and ultrasound images. Instantly detect anomalies and provide AI-driven visual insights to users and doctors.

03

Voice Assistant & Hands-Free Health Updates

Integrate secure, intelligent voice technology for hands-free use—critical in emergencies when typing isn't possible.

04

Connect with Specialized Experts

Seamlessly link clients to the most relevant health professionals, matching personal health needs with the right expertise.



Our vision: a holistic, AI-driven health companion—always accurate, always accessible, always personal.