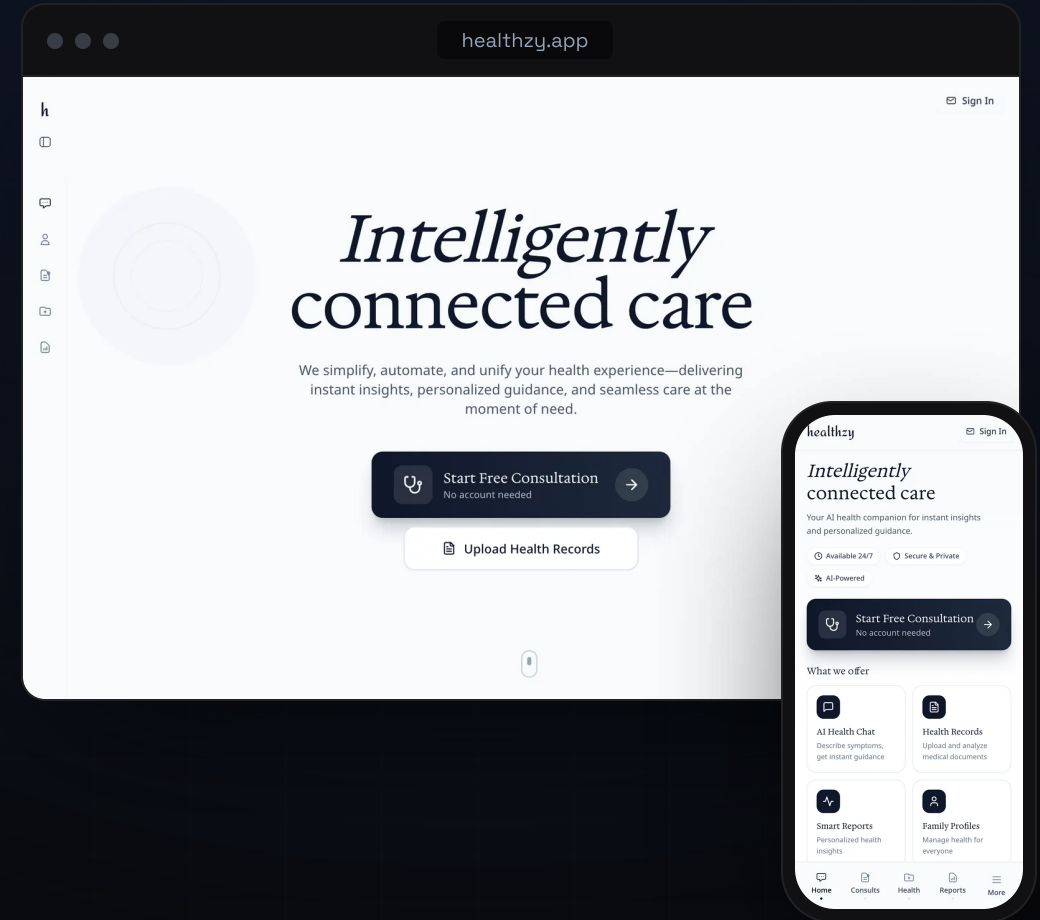


Healthzy · Digital health

A doctor's patience, available at 2am.

An AI health companion that remembers a patient's history, reads their lab reports and answers symptom questions in under two minutes, with family profiles so one person can look after everyone at home.



GLOBAL

WEB APP (PWA)

HEALTHZY.APP

sajaltech.com

The challenge

THE CLIENT

A digital health startup building a first stop for everyday medical questions, aimed at people who wait days for an appointment only to get five rushed minutes.

SECTOR

Consumer digital health

AUDIENCE

Individuals & families

AVAILABILITY

24/7, any device

Search engines gave the worst-case answer

People googled symptoms, found frightening results and either panicked or ignored something that mattered.

Records scattered across PDFs and apps

Lab reports, prescriptions and discharge notes lived in inboxes and phone galleries, useless at the moment they were needed.

Generic chatbots forgot everything

Every conversation started from zero. No context on age, conditions or medication meant advice that was vague at best.

Trust and privacy were non-negotiable

Health data is the most sensitive data people have. The product had to feel safe before it could feel useful.

An assistant that knows your history before you explain it



Context-aware consultations

Symptom checks, triage and follow-up questions that take age, conditions, medication and past reports into account.



Report reading

Upload a blood test or scan report and get plain-language explanations of each value, with flags for anything worth a doctor's look.



Family profiles

One account manages parents, children and partners, each with their own records, history and consultation log.



Private by design

Encrypted storage, explicit consent flows and no training on personal records. Patients own and can export everything.

HOW IT WORKS

From a worry to a clear next step

What happens between a question and an answer.

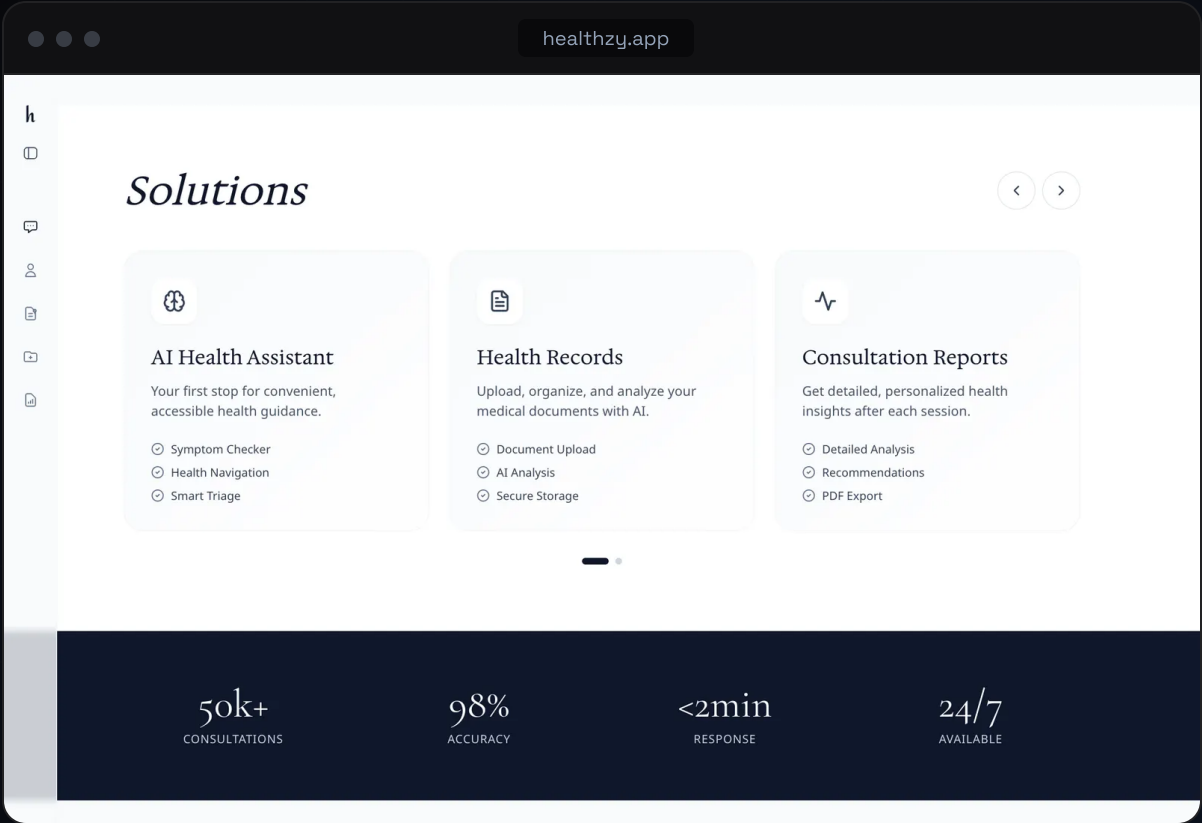
- 01

Patient asks
Symptoms described in everyday language, by text, with no account needed to start.
- 02

History pulled in
Profile, prior consultations and uploaded reports attached to the conversation.
- 03

Clinical reasoning
Medically grounded prompts and guardrails shape a structured, cautious assessment.
- 04

Report generated
A clear summary, recommendations and red flags, exportable as a PDF for the doctor.



STACK LLM ORCHESTRATION MEDICAL GUARDRAILS OCR + DOCUMENT AI NEXT.JS NODE.JS POSTGRESQL

What changed after launch

CONSULTATIONS

50k+

AI consultations completed on the platform

RESPONSE

<2 min

from first message to a structured assessment

RETURN USERS

46%

come back within 30 days for a new question

RECORDS

3.2X

more reports uploaded per user after family profiles launched

Figures reflect platform analytics in the months following public launch.

BEFORE

Patients searched symptoms online, kept reports in scattered files and waited days for short appointments with no context.

AFTER

One app holds the family’s history, answers questions in minutes and hands the doctor a clean summary when a visit is needed.

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DELIVERED IN THIS ENGAGEMENT

- ✓ AI consultation engine
- ✓ Health record vault with report analysis
- ✓ Family profile system

healthzy.app ↗