

DETROIT CHIEF PUBLIC HEALTH OFFICER

Where patients and caregivers get stuck

13 of the 27 builds target health access, more than any other theme. They show where patients, caregivers and staff cannot complete the next step. None of them is a clinical tool.

13 of 27

builds target health access; 7 of them have a public demo and 12 have public code

THE ASK

A data partnership

Choose one prototype and name the dataset, consent step and human review it would need before anyone outside the room used it. The builders have said what they would test next.

[What we would test next](#) ↗

THREE BUILDS TO LOOK AT

SisterCare Detroit

Breast-health navigation, with AI that runs in your browser.

Gina M. **Best Open-Source AI · Winner**

People's Choice Hackathon prototype

<https://detroit.lovable.app/projects/sistercare-detroit>

1Profile

One health profile, shared only with consent.

Karan N. **Best Use of Gemma · Winner**

Hackathon prototype

<https://detroit.lovable.app/projects/1profile>

Extract Clinical Notes from Audio

From exam-room audio to a structured clinical note.

Senthil P. **Open-Source AI · Runner-up**

Hackathon prototype

<https://detroit.lovable.app/projects/extract-clinical-notes-from-audio>

Selection rule: Every build tagged Health access, ranked by award, then public links, then name.

Hackathon prototype: built in one day, not validated, not clinical, not endorsed.

PROBLEM → BUILD

Getting to care	Hospifast (Hackathon prototype), MedTransit-SmartAI (Hackathon prototype), Get There, Get Care (Hackathon prototype), HomeBoundOS (Hackathon prototype)
Understanding your health	SisterCare Detroit (Hackathon prototype), AfterBirth (Hackathon prototype), Heartwise (Names: MI Bridges, 211, HRSA health centers) (Hackathon prototype), Care313 (Hackathon prototype), Detroit Health Access Finder (Hackathon prototype), CareBridge Navigator (Hackathon prototype)
Coverage and health records	1Profile (Hackathon prototype), Extract Clinical Notes from Audio (Hackathon prototype), Coverage Pre-Check (Hackathon prototype)

Every build on this card, under the problem it is grouped with in What would you fix?, from each project's own description. Names quotes an office or program the build's own description names; the recap does not assign owners.

[Health builds by problem](#) <https://detroit.lovable.app/#what-would-you-fix>

[Message the Detroit chapter](#) <https://www.linkedin.com/company/aicollective-detroit>

Projects belong to their builders. The host, organizer and partners are named on the recap; none of them endorses a project.