

CareRoute

Private care navigation and visit preparation

Problem & users

People facing care costs or preparing for a US medical visit need a manageable next step and clear questions. This prototype organizes those tasks without an account.

What works today

Three tools: next-step guidance, affordable-care resources, and a visit card. The October 7 addition lets users prioritize up to five questions, remove them, print a card and clear all drafts.

AI with a narrow role

A multinomial naive Bayes model trained on 24 synthetic administrative phrases suggests tools on-device. It abstains on weak matches. It never diagnoses, assesses urgency or overrides the separate warning checklist.

Judge it directly

Try a cost concern, then prepare a visit with two questions. Select physical and crisis warnings together: 911 stays primary, with 988 as additional support. Reset or reload to clear entered text.

Limits & provenance

US resources only; clinic fees and availability require confirmation. No patient outcomes or clinical validation are claimed. The existing interface and previous submissions are disclosed. Codex assisted with code, tests and documentation.

Deliverables

Live: careroute-access.vercel.app

DSH walkthrough: careroute-access.vercel.app/about.html

Source: github.com/suhaslord/blob/tree/main/careroute

Core demo: youtube.com/watch?v=RcVySEWkZ7A