

From asking AI to building with it

A conversation about useful work

A visual route

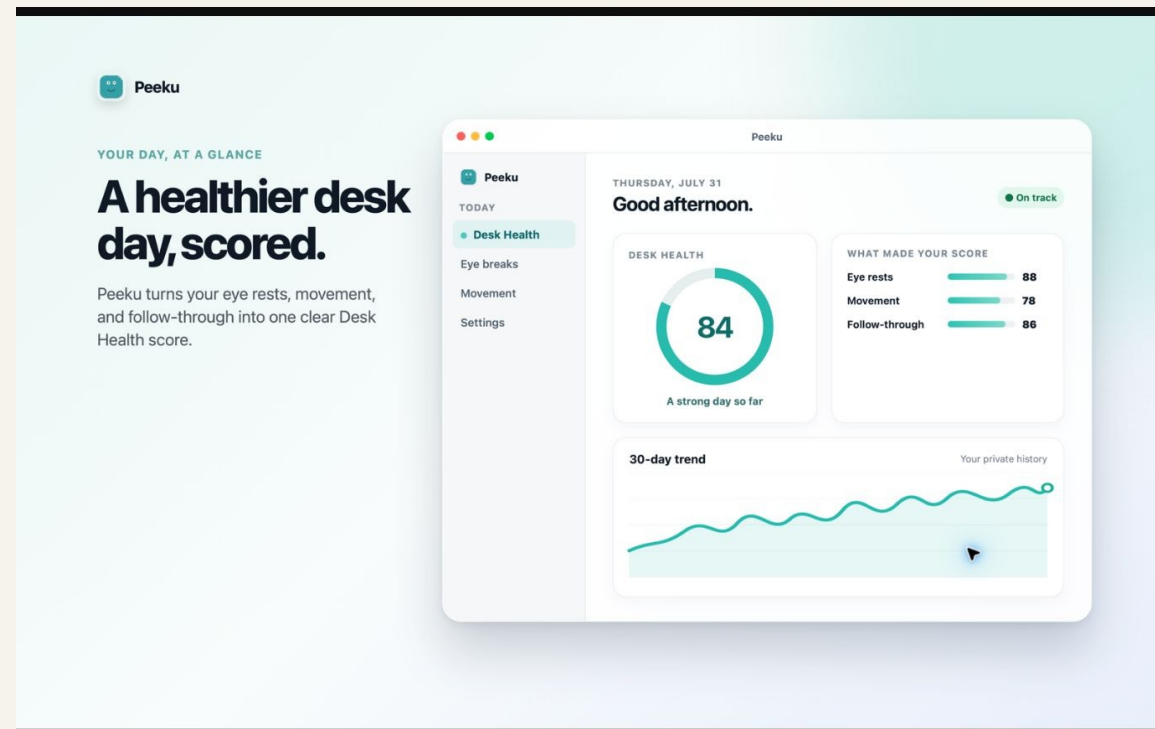
- 01 [The examples](#)
- 02 [The workspace](#)
- 03 [Build and try](#)
- 04 [Go deeper](#)

My route

- 01 Communications
- 02 AI-assisted work
- 03 Useful products

Peeku

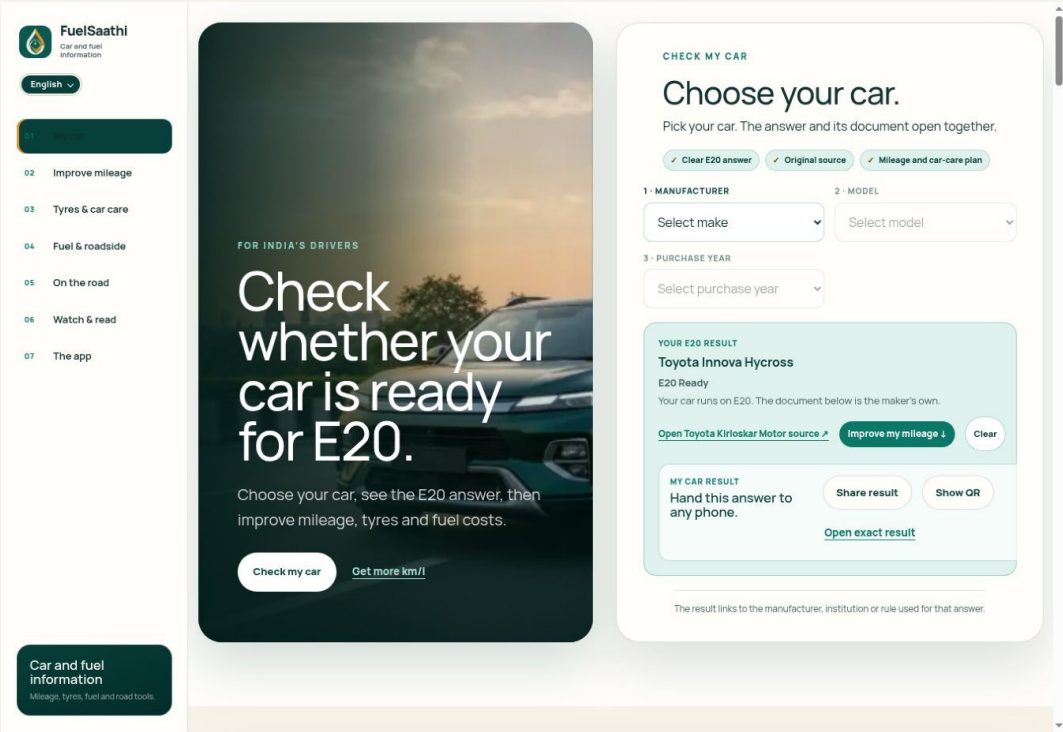
A Mac utility born
from a familiar
need



Public product preview

FuelSaathi

A public question,
with a usable way
to check



Public product website

The backstage work

What you see

The result

What made it work

Brief **Context** **Tools** **Attempts** **Checks**

We inherit explanations

**A recipe preserves experience.
The cook still needs judgement.**

Generating text

The answer depends on

the question

the context

Learning, using, remembering

- 01 Training changes the model
- 02 Inference uses it today
- 03 Memory may supply stored context

My personal workspace

A question

Instructions

**Project
records**

Relevant
retrieval

Tools

Action rules

A result I can check

Connections and permission

01 **Read a source**

02 **Propose an action**

03 **Approve and act**

Different work arrangements

- 01 Chat conversation
- 02 Connected workspace
- 03 Coding agent
- 04 Task-specific service

A narrower decision task

**Draft a support
reply**

**Choose a support
queue**

Illustrative support task

A voice that still sounds like you

Generic: We are delighted to announce an exciting workshop.

Grounded: Here is what we will work through, and why I find it useful.

Synthetic example

Building with an agent

01

**Useful
brief**

02

**Working
file**

03

**Executed
check**

04

**Reviewable
result**

The next version

01

**Observed
problem**

02

Specific change

03

**Repeat the
check**

Your problem

Who needs it?

**What should it
produce?**

What can we use?

How will we check?

One task you can judge

- 01 Give a clear brief
- 02 Inspect the result
- 03 Save what worked

Continue afterwards

Explore the learning site

amitpatnaik.com/learn

Public examples and contact

amitpatnaik.com



Attention

The phone was beside the charger.

It was nearly empty.

What does “it” refer to?

Broad learning and job practice

**Learn broad
patterns from
material**

**Practise useful
task behaviour**

Desk and filing cabinet

On the desk now

Instructions and facts for this task

In the filing cabinet

Records that may be brought in

Same request, different workspace

“Write a note about the event.”

“Use this audience, factual ledger and voice note. Flag gaps.”

Synthetic example

The agent loop

01

Task

02

Tool call

03

**Observed
result**

04

Next action

From files to a website

01

**Project
files**

02

Preview

03

**Public
version**

04

Domain

Git and proposed edits

01

Commit

02

Branch

03

**Proposed
change**

04

Review

Before an action

- 01 What was read?
- 02 What will change?
- 03 Who approves?
- 04 What proves completion?