

CAN AN AGENT READ YOUR SITE?

A useful audit starts with a real user question.

Agentability's experiment uses plain web requests without logins or JavaScript. Its scores describe that test setup; they do not measure every browser agent or replace a human usability audit.

Check three real questions

1. Choose three questions a visitor asks: what you offer, what it costs and how to start. Identify the exact pages that answer them.
2. Check that key facts appear in the initial page content, with descriptive headings and links to their supporting pages.
3. Look for information hidden behind login, interactive-only widgets or ambiguous labels. Offer readable content where it serves the visitor.
4. Compare the published test or score with your own check. Record the date and method so later changes have context.

Copy this audit request

Using public pages from [site], answer [three questions]. Link the exact page that supports each answer. State when information is inaccessible or missing. Do not infer prices, policies or availability. Report which page would be most useful to improve first.

Make the first improvement

1. Fix one missing or ambiguous answer, add a clear heading, and link it from the relevant page.
2. Recheck with an agent and a person; being machine-readable should also make the answer easier to find.

ORIGINAL RESOURCE

[Agentability experiment and methodology](https://agentability.org/)

<https://agentability.org/>

An independent companion by Huzaifa Shoukat. Check the original project for current setup and availability. Prepared 12 October 2026.