

Accessibility

Computing

The checks that catch most barriers, in the order worth doing them.

Roughly in order of how many people each affects.

1

Keyboard only

Tab through everything. Every control reachable, focus always visible, no traps.

2

Text alternatives

alt on meaningful images; alt="" on decorative ones. Never omit the attribute.

3

Contrast

4.5:1 for body text, 3:1 for large text and UI boundaries.

4

Structure

One h1, headings in order, real lists, labelled form fields.

5

Motion and timing

Honour prefers-reduced-motion. Never auto-play or auto-advance.

QUICK WINS

lang on <html>

A visible :focus style

<label for> on every input

Skip-to-content link

Automated tools catch about a third of issues. The rest need a keyboard, a screen reader, or a person.