

WORKSHOP

Web Development in 2026

Modern tools for fast, accessible websites

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02 | Agenda

01

Introduction

02

Architecture

03

Trends

04

Adoption



**A great website is fast,
accessible and easy to
change.**

Why it matters

04 | Overview

- Websites today are apps as much as pages
- Frameworks handle routing, data and rendering
- Performance and accessibility are essential
- Static and server rendering are back in favour

KEY IDEA

**Ship less JavaScript;
your users will thank
you.**

05 | How it works

1 Design

Mobile-first layouts

2 Build

Components and pages

3 Test

Speed and accessibility

4 Deploy

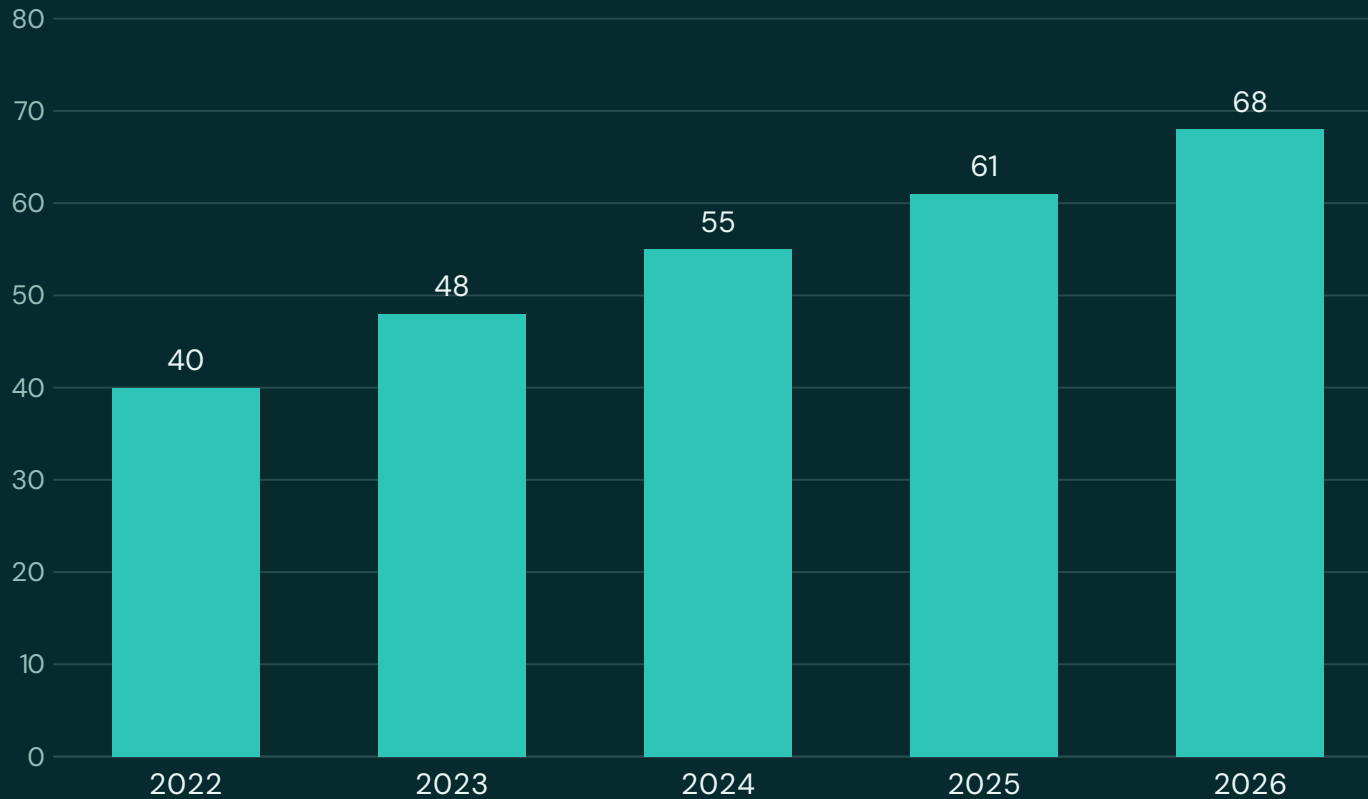
Global edge hosting

06 | Tools and options

Layer	Popular choices	Notes
Frameworks	Component frameworks	Pick one and go deep
Styling	Utility CSS, design tokens	Consistent UI
Hosting	Static and edge platforms	Fast everywhere

Generic examples; pick what fits your project.

07 Adoption over time



Adoption keeps rising as tools mature (sample data).

Sample data for illustration — replace with your own figures.

08 | Use cases



Image 1

Business sites

Fast, findable pages



Image 2

Web apps

Dashboards and tools



Image 3

E-commerce

Stores that convert

09 | Benefits and risks

Benefits

- Reach every device
- Instant updates
- Huge ecosystem

vs

Risks

- Tooling churn
- Performance pitfalls
- Accessibility often ignored

10 | Best practices

01

Mobile first

Design for small screens.

02

Measure speed

Check core web vitals.

03

Use semantic HTML

Accessibility by default.

Questions?

Thanks for your time.

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