Kévin Sauvage

Frontend Software Engineer

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SUMMARY

Frontend Software Engineer with 5+ years shipping high-performance web products used by millions across 15+ countries — including Decathlon's e-commerce platforms in Europe. Specialised in React.js, Next.js, Svelte.js, and TypeScript, with deep expertise in accessibility, automated testing, and scalable component architecture. Comfortable owning features end-to-end in fast-moving Agile teams. Barcelona-based, fluent in English, French, and Spanish.

EXPERIENCE

Frontend Software Engineer
Feb 2026 – Present

Keolis Group · Barcelona · Remote

- Integrated Jest-axe and Cypress-axe into the CI/CD pipeline, preventing accessibility regressions from reaching production.
- Enforced WCAG compliance at the source by configuring ESLint (jsx-a11y + custom rules) as a required gate on every pull request.
- Refactored core UI components to enforce semantic HTML, ARIA, keyboard navigation, and screen reader standards.
- Collaborated with product and design to make accessibility a first-class requirement from wireframe to release.

Frontend Software Engineer
Oct 2023 – Feb 2026

Decathlon Core · Barcelona · Remote

- Architected a Svelte component library now powering e-commerce storefronts across 15+ countries, standardising UI at scale.
- Drove A/B testing initiatives that produced measurable lifts in conversion and user adoption across international markets.
- Worked closely with designers in Figma and Storybook to ship pixel-perfect, accessible components with high test coverage.
- Owned the full test suite (Jest, Cypress), raising coverage and reducing the rate of production incidents significantly.

Frontend Software Engineer
May 2022 – Oct 2023

Decathlon Spain · Barcelona · Remote

- Improved Core Web Vitals on the Decathlon Spain storefront, cutting average load time by 1.5s and lifting Lighthouse scores.
- Built a modular Svelte component system that cut duplication and accelerated delivery of new product features.
- Rolled out WCAG 2.1 accessibility standards across the platform, meaningfully improving the experience for all users.
- Established internal documentation standards for components and technical decisions, improving team knowledge sharing.

Frontend Software Engineer
Jun 2021 – May 2022

Subforce · Barcelona · Remote

- Delivered full-stack features using React.js, Next.js, Node.js, and Express.js, including secure third-party API integrations.
- Designed scalable state management patterns with Redux and Context API, improving data flow across complex UIs.
- Modernised a legacy JavaScript codebase to ES6+ standards, cutting bug count and improving long-term maintainability.

SKILLS

Frontend	JavaScript (ES6+), TypeScript, React.js, Next.js, Svelte.js, Tailwind CSS, HTML5, CSS3, SCSS
Backend	Node.js, Express.js, Prisma ORM, MongoDB, Firebase
Testing	Jest, Jest-axe, Cypress, Cypress-axe, Vitest, Testing Library, ESLint (jsx-a11y)
Practices	Agile / Scrum, CI/CD, Component-Driven Development, A/B Testing, REST APIs
Accessibility	WCAG 2.1, ARIA, Semantic HTML, Keyboard Navigation, Screen Reader Compatibility
Tools	Git, Figma, Storybook, VS Code, Cursor, Claude
Languages	French (Native), Spanish (Fluent), English (Professional — C1)

EDUCATION & CERTIFICATIONS

Full-Stack Web Developer Bootcamp Le Wagon · 2020
certificate

JavaScript: The Advanced Concepts Udemy · 2021
certificate

C1 English Certificate EF SET · March 2024
certificate