



Antonin Cezard

Senior Front-End Engineer

Bordeaux, France

acezard@gmail.com

linkedin.com/in/antonin-cezard

github.com/acezard

About Me

Senior Front-End Engineer with 10+ years of experience building high-performance web and mobile applications. Specializes in scalable React and React Native architecture, design systems, and developer experience. Adept at leading modernization projects, driving performance improvements, and shaping front-end standards across teams. Focused on clarity, maintainability, and delivering seamless user experiences.

Technical Skills

Languages & Frameworks: React, React Native, TypeScript, JavaScript (ES6+), HTML5, CSS3

Tooling: Webpack, Vite, Redux, Jest, Git, CI/CD

Practices: Monorepo architecture, design systems, accessibility (a11y), testing, code reviews, performance optimization

Other: REST APIs, authentication (OAuth, JWT), Agile/Scrum, Open Source contribution

Experience

- Cozy Cloud (remote)**
Senior Front-End Developer 2021 - 2025
 - Spearheaded modernization of front-end architecture across multiple React and React Native applications.
 - Led monorepo transition and modularization of shared components to improve scalability and developer velocity.
 - Enhanced performance through lazy loading, caching strategies, and bundle-size optimization.
 - Extended and maintained the design system for cohesive, accessible, and reusable UI components.
 - Collaborated closely with backend and design teams to align technical architecture with product goals.
 - Introduced documentation standards and ADR-like decision records to streamline architectural discussions.
 - Mentored engineers and enforced code review practices to maintain code quality and consistency.
- Ekino (remote)**
Front-End Engineer 2017 - 2021
 - Developed and maintained B2B and B2C web apps for enterprise clients in banking, insurance, and real estate.
 - Improved app load times by 50% and mobile performance for 3G users through deep performance audits and optimizations.
 - Standardized testing and build configurations to reduce regressions and improve CI reliability.
 - Worked directly with designers and backend developers to deliver complex, responsive interfaces under tight deadlines.
- Ecedi (Paris)**
Front-End Developer 2015 - 2017
 - Built accessible web applications for NGOs and public institutions.
 - Championed adoption of React and motion libraries for modern, interactive front-ends.
 - Developed an offline kiosk application for Société du Grand Paris, integrating media-rich interactive content
 - Advocated accessibility best practices (WCAG) and early performance profiling

Education

- IFOCOP Paris 11**
Fullstack JavaScript Developer, Professional Certification 2016 - 2017
- University of Burgundy**
Information & Communications Technology, Bachelor's Degree 2007 - 2010

Languages

- French: Native proficiency
- English: Full professional proficiency

Focus Areas

Front-end architecture and scalability, design systems and modular UI, web performance and Core Web Vitals, developer experience and tooling, accessibility and testing, mentorship and technical leadership