

Ramsés Fernández

Senior Frontend Engineer

React · TypeScript · Micro Frontends · Node.js



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Open to remote / hybrid (EU timezones)

EU citizen — full right to work in the EU

Ramsés Fernández Martín(linkedin.com/in/ramsesfernandez)

Professional Summary

Senior Frontend Engineer with 8+ years building enterprise web applications across travel, banking and consulting. Specialized in React and TypeScript, with hands-on experience designing shared frontend architecture — micro frontends, Web Components and design systems — adopted across multiple engineering teams. Works across the stack with Node.js, REST/GraphQL APIs and containerized microservices on Docker and Kubernetes. Currently owns the technical design of the exchanges and refunds system at Travelport, mentors engineers and sets frontend quality standards through architecture review, automated testing and CI/CD.

Technical Skills

Frontend

React, TypeScript, JavaScript (ES6+), React Native, Angular, HTML5, CSS3

Frontend Architecture

Micro Frontends, Web Components (Lit), Design Systems, Component Libraries, Accessibility (WCAG), Web Performance (Core Web Vitals)

Backend & APIs

Node.js, REST APIs, GraphQL, Microservices

Cloud & DevOps

Docker, Kubernetes, CI/CD

Testing & Observability

Jest, Automated Testing, Datadog

Technical Leadership

Technical Design, Architecture Review, Code Review, Mentoring, Cross-team Collaboration, Agile / Scrum, SAFe, Git

Professional Experience

Senior Front-End Developer

Travelport (via Pasiona)

February 2022 – Present

- Own the end-to-end technical design of the exchanges and refunds system in the travel technology domain, defining its frontend architecture and leading the implementation in React, TypeScript and Node.js.
- Design the integration layer against REST and GraphQL APIs served by containerized microservices on Docker and Kubernetes, keeping the UI decoupled from backend service boundaries.
- Instrument frontend and service telemetry with Datadog, making production behaviour observable so regressions surface early and incidents are diagnosed from data rather than guesswork.
- Own the frontend CI/CD pipelines on GitHub Actions and Azure DevOps, automating build, test and deployment to remove manual steps from every release.
- Act as primary reviewer on the codebase and mentor junior developers, enforcing architectural consistency and raising the technical bar across the team.

● Senior Front-End Developer

BBVA (via SINGULAR)

January 2021 – February 2022

- Co-designed the core frontend architecture shared across every product team at BBVA — built on Web Components with Lit — serving as the technical foundation reused organisation-wide.
- Built the design system and component library on top of that architecture — 200+ reusable components — standardising UI behaviour, accessibility and visual consistency across all applications.
- Delivered independently deployable micro frontends, decoupling release cycles so each product team could deploy without coordinating with the rest.
- Acted as gatekeeper for the shared codebase, reviewing every pull request from multiple engineering teams to enforce architectural consistency, code quality and accessibility standards.

● Front-End Developer

PwC

April 2020 – January 2021

- Built and maintained frontend features for a project management application in React and TypeScript, translating product requirements and prototypes into production UI.
- Worked as part of an international, English-speaking Agile team, contributing to sprint planning, code review and cross-team coordination.

● Front-End Developer

DEKRA

June 2019 – April 2020

- Developed frontend features for a medical project management application within an international engineering team, working in a regulated, quality-sensitive domain.
- Delivered iterative releases following Agile practices — sprint planning, stand-ups and retrospectives.

● Full-Stack Developer

Rocketfy

June 2018 – June 2019

- Delivered features across the full stack — JavaScript frontend and Node.js backend — owning assigned modules from technical design through to release.

Projects

● RadarFish — Cross-platform Mobile App

Creator & Sole Engineer

Personal project

- Designed, built and shipped a production mobile application as sole engineer: React Native client, Node.js backend, published on both the App Store and Google Play.
- Reached 7,000+ downloads and 5,000+ active users in Spain, sustaining a 4.9-star average rating across 100+ reviews on the App Store and Google Play.
- Owned every technical decision end-to-end — product scope, UX, data model, API design, testing and release — with no external support.
- Handle the full release lifecycle across both platforms, including store submission, versioning and post-release maintenance.

Education

● Higher Technician in Web Application Development (DAW)

IES Politécnico Jesús Marín

EQF Level 5 — equivalent to an Associate Degree (Higher Vocational Training, Spain)

2016 – 2018

Certifications

- 2022
Certified SAFe 5 Practitioner

Languages

Spanish Native

English Professional working proficiency — daily use in international, English-speaking engineering teams