Adrián Yanes



SENIOR PRODUCT DESIGNER · DESIGN ENGINEERING

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Eight years designing digital products. My role is evolving toward design engineering: I design in Figma and prototype in code with AI. I am very detail-oriented.

Experience

10/2026 — Present

Senior Product Designer · Interactius (client: BBVA)

Remote

· Digital product design in a banking environment, working remotely with product and engineering teams.

09/2023 — 10/2026

Senior Product Designer · Interactius (client: Massimo Dutti)

Remote / Barcelona, Spain

· Designed the online store (web and app): product filters and an AI conversational assistant.
· Drove AI adoption within the UX team.
· Worked with the design system and liaised with IT: functional code prototypes for handoff to engineering.

2024 — 2026

Founder / Senior Product Designer · Raso Studio

Remote

· Co-founder of a product, design and development consultancy for the AI era.

2022 — 2023

Senior Product Designer · Seer

Remote / Menlo Park, United States

· Designed the design system and the mobile app and web flows of a SaaS product.

2020 — 2022

Product Designer · Z1 Digital

Remote / Hybrid - Seville, Spain

· Designed MVPs for entrepreneurs in the US and Canada.

2020 — 2024

Founder / Product Designer · Coral.to

Remote

· Co-founded a platform that helps small NGOs raise funds at no cost.

2018 – 2020

UX/UI and Graphic Designer · Isotrol
On-site - Seville, Spain

- Designed the interface of monitoring software for renewable energy plants.

2018

Graphic Designer · Avantine
On-site - Seville, Spain

2016 – 2018

Freelance Designer · 99 Design
Remote

Education

2014 – 2018

Higher Degree in Design, specialising in Graphic Design · EASD
University degree

2012 – 2014

Higher Vocational Diploma · Visual Arts and Design

Languages

English: professional proficiency · **Spanish:** native

Skills

Design: Figma + Figma MCP, prototyping, design systems, Adobe Creative Suite.

Development and AI: Claude Code and GPT models, VS Code, React, TypeScript, Tailwind, Next.js, Vite, Supabase.

Management: Jira, Linear, Notion.

AI and engineering

From design to production: from Figma to working code with Claude Code and Figma MCP. I deliver prototypes that work, not static screens.

Context engineering: CLAUDE.md for the rules and project.md for the decisions, so generated code follows the design system rather than generic patterns.

Stack: React, TypeScript, Tailwind, Next.js, Vite, Supabase. Comfortable working in VS Code, repositories and pull requests.

Design systems at scale: built and maintained in Figma and in code, kept in sync through MCP.

Fast, low-risk iteration: functional prototypes with real data so clients and engineering can validate before committing a sprint.