

Every product in this CV was researched, designed, coded, and deployed by one person — me. I run an AI-native production system: I orchestrate agent workflows, prototype with LLMs, write front-end code, and push to production. No handoff. No waiting. I'm not a designer who learned to code or a developer who learned to design — I'm the person companies hire when they want one person to replace a team and ship faster.

10+ Products shipped to production — sole designer-engineer on every one	1 = 3 I replace a product designer, a front-end dev, and a design systems engineer	AI-native Agent orchestration, MCPs, LLM prototyping — not add-ons, core infrastructure
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EXPERIENCE

Design Engineer — Independent Practice

2022 – Present

Remote · Clients across Brazil, LatAm, US, and Europe

- **Sole designer-engineer on every engagement.** No other designer. No other developer. Strategy, research, UX, UI, design systems, front-end code, motion, video, brand, copy, deployment — all shipped by me
- **Built an AI-native production system** that compresses what traditional teams deliver in months into weeks: Figma → Claude Code → Cursor/Codex → GitHub, with MCPs orchestrating research, prototyping, and code generation in parallel
- **Architected 6+ production design systems** with atomic methodology, design tokens, and component libraries — each one shipped with production-ready front-end code, not just Figma files
- **Shipped across 5 verticals** (fintech, crypto, edtech, SaaS, consumer) — proving the system works regardless of domain, not just in one niche
- **Conducted AI-powered deep research** using Perplexity, Tavily, and automated pipelines to generate competitive analyses, user insights, and market positioning that drove product strategy — before a single pixel was designed
- **Produced motion, video, and brand assets** as standard delivery scope — scroll-driven animations, micro-interactions, video content, brand identities, and copywriting on every project

Project Manager

Aug 2024 – Jan 2025

Educação Real · Asunción, Paraguay (Remote)

- Managed the full lifecycle of digital educational products — cross-functional coordination across design, content, dev, and support
- Implemented DesignOps and agile practices that shortened delivery cycles and cut cross-team friction

HOW I WORK

My workflow isn't "designer who uses AI tools." It's a production system built around AI agents. I research with automated pipelines (Perplexity, Tavily). I prototype interfaces in Figma and Claude Code simultaneously — the design and the code emerge together, not sequentially. I develop in Cursor and Codex with multi-agent orchestration via MCPs: research, code generation, and quality checks run in parallel through Skills and Handoff protocols. Video and motion come from Higgsfield, Google Motion, and generative tools. Everything ships through GitHub. This is why I deliver at team speed alone.

RESEARCH (AI PIPELINES)

→

STRATEGY

→

FIGMA + CLAUDE CODE

→

CURSOR / CODEX

→

MCPs + AGENTS

→

GITHUB → DEPLOY

SELECTED PRODUCTS

Akrus

Decentralized platform where info-product creators launch, monetize, and manage digital products on crypto-native infrastructure with embedded AI.

Built the entire product solo. Market research, product strategy, design system (atomic), responsive web + mobile UI, front-end engineering, AI integration, production deployment. One person. Zero handoff. Live in production.

Fintech · Decentralized Creator Platform · 2024

Ghofi

Consumer product that bridges Pix and crypto — making cryptocurrency transactions as accessible as Brazil's instant payment system for non-crypto-native users.

Designed and built the full product. UX architecture, interface design, scroll-driven interactions, responsive front-end, deployment. Core challenge: reducing crypto complexity to Pix-level simplicity.

Fintech · Consumer Payments · 2024

Youbbe

Affiliate network connecting brands with creators through AI-automated matching, tracking, and performance optimization.

Led product end to end. User research, information architecture, AI workflow design, interface, coded implementation. Embedded generative AI into the core product loop — not as a feature, as the architecture.

SaaS · AI-Powered Affiliate Network · 2024

STACK

DESIGN	AI DEVELOPMENT	AI AGENTS
Figma · Framer · Webflow · FlutterFlow · Spline · Principle · Adobe Creative Suite	Claude Code · Cursor · Codex · GitHub Copilot · GitHub · VS Code · Vercel	MCPs · Skills · Handoff · Multi-agent Orchestration
GENERATIVE AI	RESEARCH	MOTION & VIDEO
MidJourney · Stable Diffusion · Higgsfield · Runway · DALL-E · ElevenLabs	Perplexity · Tavily · Mobbin · Hotjar · Maze · Google Analytics	Google Motion · After Effects · Lottie · Rive · Higgsfield
FRONT-END	KNOWLEDGE	PROJECT OPS
HTML · CSS · JavaScript · React · Framer Motion · Responsive	Obsidian · Notion · Confluence · Miro · FigJam	Linear · ClickUp · Jira · Slack · Asana

EDUCATION

B.Tech in Data Science
UFMS — Federal University of Mato Grosso do Sul · 2025–2028 (in progress)
Portuguese (Native) · English (Fluent) · Spanish (Basic)

AWARDS & CERTIFICATIONS

2nd Place — Hackathon o Grande Código
ZK Verify · Web3 · May 2025
UX Design Certification
UX Design Institute · 2025
Figma to Framer — Advanced
Framer Skills · 2025