

PROJECT BRIEF



PREPARED

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AUTHOR

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jordanbee.cloud — Portfolio & Live Trading Dashboard

A production-grade personal site that markets Jordan Bee's automation, AI, and trading engineering and proves it with a live, real-money trading dashboard fed straight from the exchange API.

SIGNATURE CAPABILITY

The dashboard renders a live equity curve from real exchange fills (not mock data), proving the trading claims instead of just stating them.

OVERVIEW

The site is both a services landing page (automation, AI agents, data pipelines, algorithmic trading) and a working proof-of-work dashboard. The landing pages pitch custom builds with a free proof-of-concept offer and subscription tiers. The dashboard renders a live equity curve, positions, PnL, trade blotter, risk controls, and system status by proxying the Hyperliquid info API server-side, caching for five minutes and failing over to stale-cache on error. It exists in two implementations: a mature SvelteKit build and a newer Next.js 16 rebuild with a shadcn UI and Supabase auth.

TECHNOLOGY

SvelteKit 2 / Svelte 5 (primary) and Next.js 16 / React 19 (rebuild), TypeScript, Tailwind CSS 4, GSAP + ScrollTrigger, Three.js, lightweight-charts, Supabase (SSR auth), Hyperliquid REST API, Vercel hosting, Vitest + Playwright.

HIGHLIGHTS

- ◆ **Live equity curve computed from real exchange fills**, with server-side caching and stale-fallback resilience.

- ◆ Full trading dashboard: positions, PnL, regime banner, signal cards, alerts log, risk controls, and a strategy leaderboard.
- ◆ **Rate-limited API endpoints** with a dedicated rate-limit guard and typed exchange-data transforms.
- ◆ **SEO/GEO hardened** with JSON-LD Organization, Person, and FAQ schema.
- ◆ Tested with **Vitest unit suites plus Playwright end-to-end** coverage.
- ◆ Conversion funnel built in: free proof-of-concept CTA, subscription tiers, and demo video.

STATUS

Live and deployed on Vercel as the SvelteKit build, with a Next.js 16 + Supabase redesign in progress.



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