

Shay Jeremy

SOFTWARE ENGINEER / FOUNDER

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CORE STRENGTHS

Product-minded frontend engineering
Design systems and interaction design
AI products and agent workflows
Developer tooling and infrastructure UX

STACK

TypeScript, JavaScript, Rust, Python, Solidity

React, Next.js, React Native, Tailwind CSS, Framer Motion

Node.js, NestJS, PostgreSQL, Drizzle ORM, WebSockets, Docker

SPECIALTIES

LLM integrations
Agent orchestration
Compiler design and AST parsing
Real-time interfaces
CI/CD and deployment workflows

LINKS

bothive.cloud
trykolabo.com
github.com/ciphnotfound
github.com/ciphnotfound/drift

I build polished, production-ready interfaces and systems across the stack. My work combines frontend craft, product judgment, and systems thinking - from real-time dashboards and visual builders to AI agents and developer tooling.

EXPERIENCE

BotHive | Founder & CEO

2025 - PRESENT

Built an AI agent platform across frontend, backend, database architecture, agent orchestration, and deployment. Designed the visual builder and HiveLang interface, and integrated OpenAI, Anthropic, and xAI into responsive production workflows.

Watchup | Lead Frontend Engineer

2025 - PRESENT

Own frontend quality across performance, design-system consistency, user flows, and the product details that make software feel deliberate and complete.

pxxl space | Frontend Developer

2026 - PRESENT

Built dashboard experiences for a cloud deployment platform, including real-time deployment-log streaming, optimistic updates, and CI/CD workflow visualization.

Blockcred | Engineer

2024

Built Web3 credential-verification experiences with gasless transaction flows, wallet integrations, and accessible UX for non-crypto-native users.

SELECTED WORK

TryKolabo

Venture-network marketplace connecting founders, creators, investors, and talent. Delivered role-based onboarding, discovery, real-time messaging, match scoring, and Paystack escrow payout workflows.

Drift

Frontend language and framework compiling .drift components into typed React, scoped CSS, and declarative motion. Includes a compiler, CLI, Vite plugin, router, SSR/static export support, and Vercel Build Output artifacts.

Astra

Codebase-aware assistant using semantic code chunking, AST parsing, vector embeddings, and local project context to support code understanding and refactoring.