Synoppy

Autonomous AI That Builds Software

The only AI agent you might ever need

Krishna Saathwik • Saanora Labs • Early Production
100+ users in first 30 days

Building Software Is Fundamentally Broken

The Real Problem

Writing code isn't the bottleneck anymore. **Execution is.**

Developers spend 70% of their time on non-coding activities: environment setup, dependency management, debugging integration issues, and navigating toolchain complexity.

This inefficiency costs the global software industry over **$100 billion annually**.

70%
Time Wasted

On setup, debugging, and integration

$100B+
Annual Cost

Lost productivity globally

The Macro Shift: How Software Gets Built

Lines of Code

Manual programming, syntax-driven development

Natural Language

Intent-driven commands, human-readable instructions

Autonomous Agents

Self-executing, end-to-end automation

The next generation of builders won't code—they'll **direct**. Software creation is evolving from manual execution to intelligent orchestration.

Made with GAMMA

Introducing Synoppy

The AI Agent That Owns The Entire Build Lifecycle

01
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Understands Requirements

Interprets natural language intent and project context

02
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Plans Architecture

Designs system structure and technical approach

03
___

Writes Code

Generates production-quality code across the stack

04
___

Executes & Tests

Runs code in real environments, validates functionality

05
___

Fixes Errors

Self-diagnoses issues and implements corrections

06
___

Ships to Production

Deploys working applications end-to-end

No handoffs. No context loss. Synoppy maintains full project context from concept to deployment.

Why AI Is Core to Our Approach

Reasoning-Driven Execution

Unlike code completion tools, Synoppy is built on advanced AI capabilities that enable true autonomous operation:

Deep Reasoning

Plans before acting, considers trade-offs

Context Understanding

Grasps intent beyond literal instructions
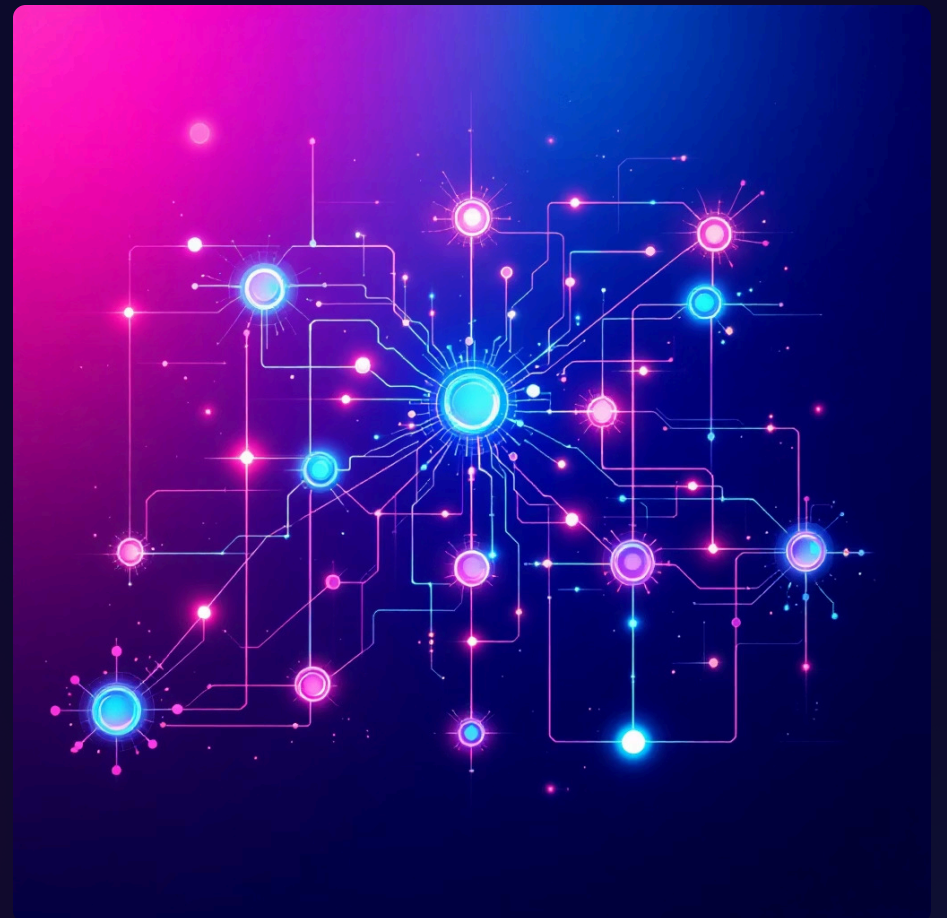
Real Tool Use

Operates in actual development environments

Self-Correction

Learns from errors via feedback loops

Built for true autonomy, not just code suggestions. This architectural foundation enables Synoppy to handle complex, multi-step workflows independently.

AI-First Architecture

How Synoppy Thinks and Acts

Reasoning Agents

Analyze requirements, plan approach, and make architectural decisions before writing a single line of code
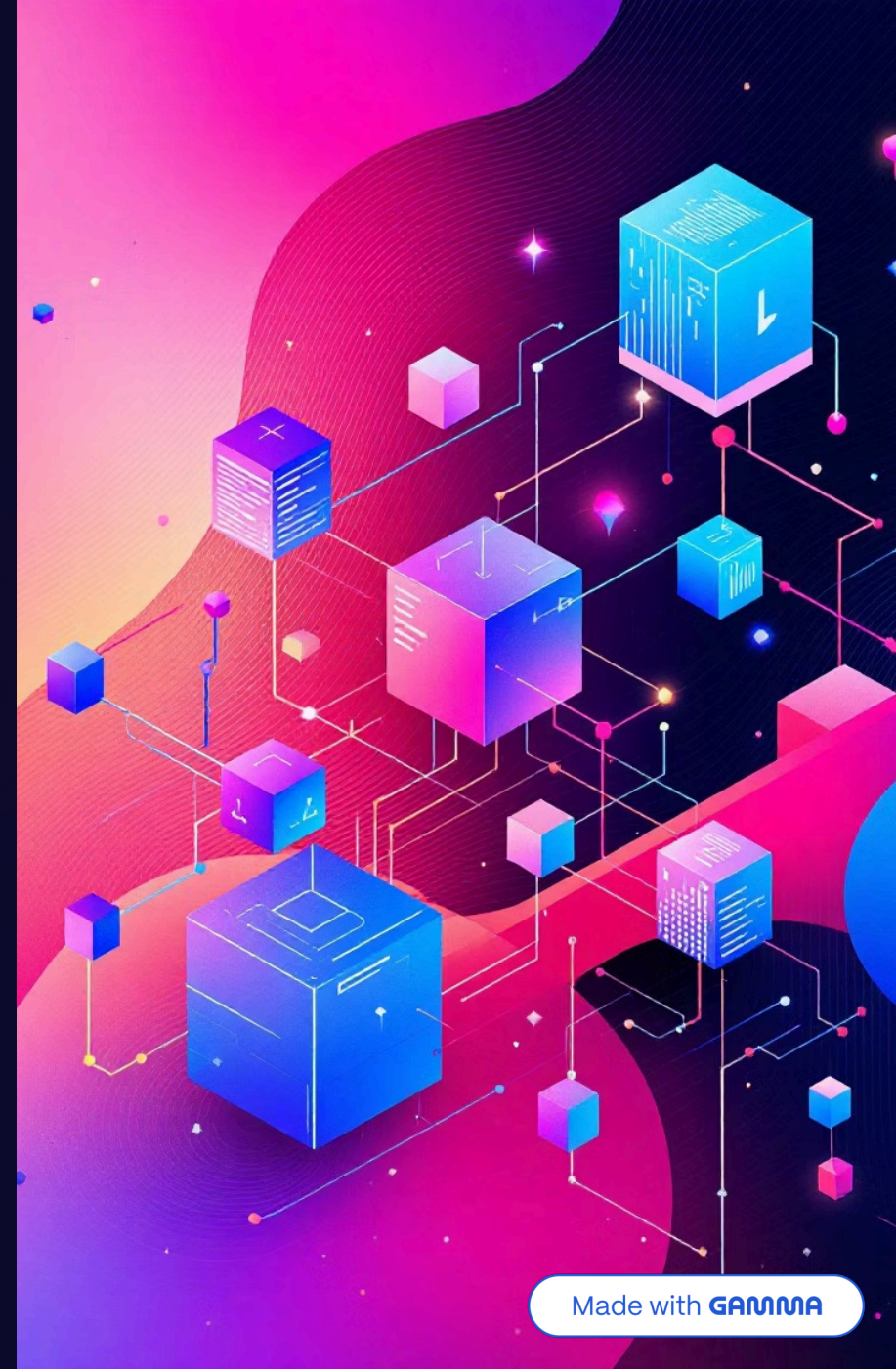
Execution Agents

Operate in real production environments—GitHub, Supabase, cloud infrastructure—not simulated sandboxes

Feedback Loops

Continuously validate output, detect errors, and self-correct through iterative improvement cycles

This three-layer architecture enables **true autonomous operation**—Synoppy doesn't just assist developers, it replaces entire workflows.

Product: Already Live & Shipping

Current Capabilities

Full Project Generation

Transform a single prompt into a complete, functional application
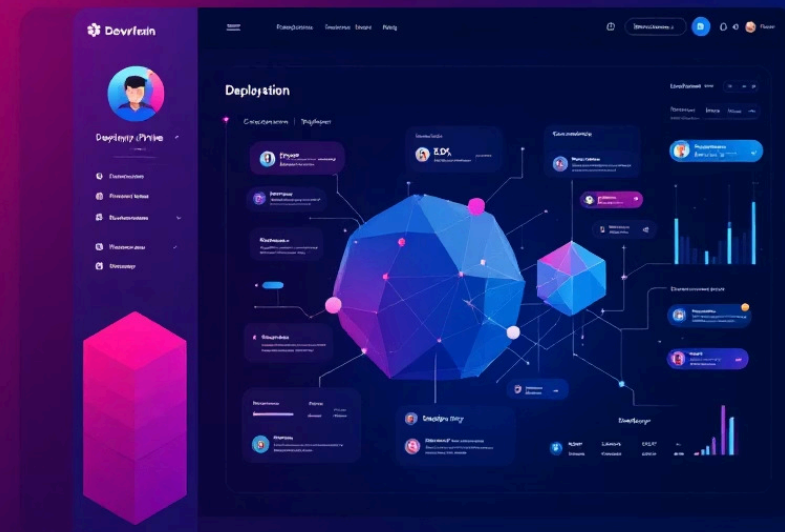
Iterative Refinement

Request changes and watch Synoppy rebuild intelligently

GitHub Integration

Automatic repository creation, commits, and pull requests

Live Preview & Deploy

Instant hosting and production-ready deployments

Users are building real products today. Not prototypes. Not demos. Production applications.
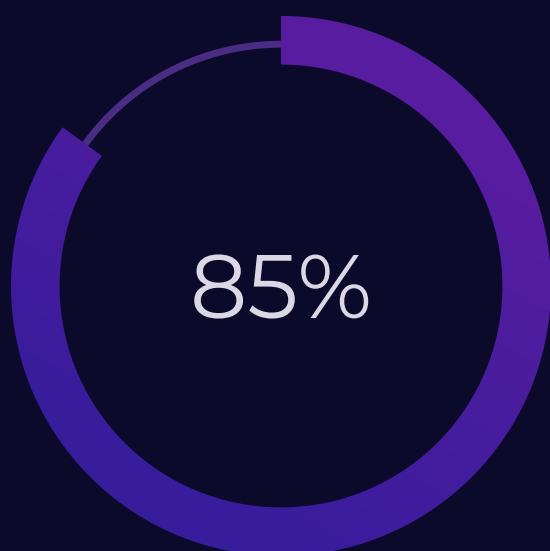
Traction: Early Product-Market Fit Signals

100+

Users

In first 30 days

50%

WoW Growth

Week-over-week user acquisition

10x

Speed Boost

Reported prototyping acceleration

85%

Retention

Active cohort stickiness

Strong early adoption among **indie hackers and solo founders**—our initial target segment. These users are using Synoppy to ship MVPs and validate ideas in days instead of months.

Made with GAMMA

Market Opportunity: $50B+ and Exploding

Total Addressable Market

Developer Tools

$20B today → $50B by 2030

Established market with explosive growth trajectory

AI Agent Layer

$30B+ emerging market

New category identified by Gartner 2025 research

Go-To-Market Strategy

Bottom-Up Adoption

10M+ global indie hackers & solo founders seeking rapid prototyping and MVP development

Top-Down Enterprise

Agencies & enterprises replacing junior developer pipelines with AI-powered execution

We capture both. Synoppy's architecture scales from individual builders to enterprise teams.

Not Another Copilot

How Synoppy Compares

Capability	GitHub Copilot / Cursor	Synoppy
Scope	Suggest code snippets	**Execute full lifecycle**
Autonomy	Partial / assisted	**Fully autonomous**
Output	Code snippets	**Production-ready apps**
Iteration	Manual refinement	**Self-correcting loops**
Availability	IDE only	**Web (Live), IDE & CLI (soon)**

📝 **We replace entire build pipelines.** Copilot helps developers write code faster. Synoppy eliminates the need for developers in many workflows entirely.

Who It's For

Synoppy is designed to empower a diverse range of creators and organizations to build software with unprecedented speed and efficiency:

Indie Hackers & Solo Founders

Quickly validate ideas and ship MVPs to market in days, not months—our primary early adopters.

Startup Teams

Accelerate product development, achieve rapid iteration cycles, and outpace the competition.

Agencies

Streamline client project delivery, increase throughput, and expand service offerings without scaling headcount.

Enterprises

Augment development velocity, reduce time-to-market for internal tools, and drive innovation at scale.

Ultimately, it's for anyone who wants software as fast as thought.

Autonomous Software Creation

From thought → working software in minutes.

Zero friction. Zero handoffs.

The future of how software gets built.

Team

Krishna Saathwik

Founder & Builder

Mahindra University CSE

Solid academic background in Computer Science & Engineering.

Built Synoppy Solo

Developed the entire platform in under 6 months, demonstrating rapid execution.

Full-stack + AI Systems

Expertise spanning front-end, back-end, and advanced AI agent development.

Obsessed with Autonomy

Driving the vision for self-executing, end-to-end software creation.

Founder-led. Shipping daily.

Why Now: The Timing is Critical

The convergence of several key factors has created a unique window of opportunity for autonomous software creation:

Maturing Tool-Use & Environments

The underlying infrastructure and development environments have evolved to a point where AI agents can effectively interact with them, enabling real-world operations.

Developer Readiness & Trust

Developers are increasingly open to leveraging AI, moving beyond basic code assistance to trusting agents with more complex, end-to-end tasks.

Massive Investment in Agent Infra

Over $2 billion was invested in AI agent infrastructure in Q4 2025 alone, signaling strong market validation and accelerating innovation.

This moment represents a narrow window where market demand, technological capability, and investment align perfectly. We must capitalize on it before the landscape shifts.

Long-term Ambition

Synoppy is laying the groundwork for a transformative future in software development:

🤖

Fully Autonomous Software Factories

Where AI agents manage end-to-end software creation, deployment, and maintenance with minimal human intervention.

🧠

AI-Native Development Platforms

Platforms built from the ground up for AI agents, enabling unparalleled efficiency and innovation.

⛓

Companies Run by Agent Swarms

Businesses operating with sophisticated AI agent networks that handle complex operations autonomously.

🌐

Software Creation Democratized Globally

Empowering anyone, anywhere to build sophisticated software without needing traditional coding skills.

This is the foundational shift for the next era of computing.

Join Us

Let's redefine how software is built.

Synoppy

Autonomous AI That Builds Software

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Thank you.