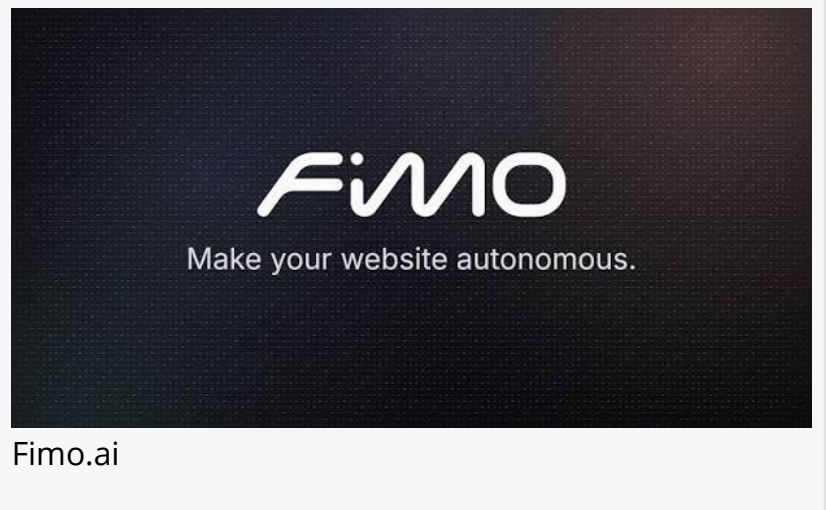


Fimo launches autonomous websites, making AI code editable and self-improving

Turn AI code from any coding agent, like Claude Cod, into an autonomous website with agents working 24/7 to drive SEO, translations, and content marketing.

SAN FRANCISCO, CA, UNITED STATES, September 8, 2026 /EINPresswire.com/ -- [Fimo](#), the AI CMS built by the team behind Strapi, has launched today. The platform works with any AI-generated code, from Claude Code to Codex, turning the code into self-optimizing autonomous websites.



Fimo's native and custom agents can work around the clock to publish SEO content, build internal links, fix schema issues, translate content, refresh stale content, flag performance issues, and more. Updates can be pushed through review processes and custom workflows, ensuring teams get all the agentic help they need, without humans fully exiting the loop.

“

For enterprises, Fimo takes any AI code and adds custom workflows, a review process, permissions, version history, as well as visual editing”

Pierre Burgy, Founder of Fimo

How Fimo Builds Websites that Hunt for Revenue
Website builders and AI coding platforms excel at building beautiful experiences; a team is needed to take that code to market by optimizing it, creating valuable content, building internal links, refreshing older content, and so on.

Fimo is the world's first AI CMS that builds websites that

can grow themselves.

For instance, Seer Interactive's [July 2026 study of 47,097 citations](#) across ChatGPT, Gemini, and Perplexity found three in four cited pages had been updated within the past year, and that most of that freshness came from refreshing old pages rather than publishing new ones. Fimo's content refreshing agents handle this task autonomously.

Furthermore, Fimo automatically translates content into different languages, accounting for local customs, currencies, and cultural nuances.

Every agent action lands in a pull request, runs in an isolated environment, and respects the same role-based permissions as a human editor. Nothing reaches production without review.

“Your website should work overnight on content that will drive traffic and revenue. Then it should translate it into seven languages before lunch,” said Pierre Burgy, co-founder and CEO of Strapi and Fimo. “Coding agents changed who writes the code, but writing the code is only half the battle. Fimo puts agents inside workflows that must exist in order for a website to be successful.”

Bring Your Own AI Stack, Fimo Handles The Rest

Fimo works with any AI coding tool and any frontend framework. Whether you’re using Cursor and Svelte, or Codex and Nuxt, Fimo injects the right skills so your site speaks the Fimo SDK, without interfering with anything you chose.

Teams don’t need to change their development workflows either, as Fimo becomes a transparent layer over your PRs, reviews, and CI. Agents open branches and pull requests like any teammate normally would. Senior team members still gate every merge, and your repo stays the source of truth.

“For enterprises, Fimo works with any AI code platform, and then provides all the functionality that they lack. Custom workflows, a review process, permissions, version history, as well as visual editing,” Burgy said.

Fimo is live today with a free tier at \$0 and paid plans for teams that need custom agents and enterprise controls.

Start building at fimo.ai.

About Fimo

Fimo is an AI website platform built by the team behind Strapi, the open-source headless CMS used by developers at companies including Adidas and Airbus. Fimo turns a prompt into a live, server-side rendered website with a built-in CMS, then keeps that site current with autonomous agents that run inside enterprise review workflows. More at fimo.ai.

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