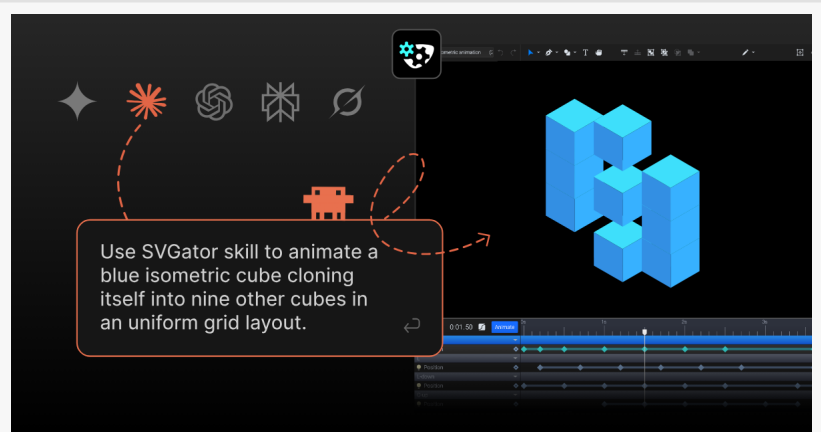


SVGator Launches AI Integration, Letting Designers Create, Edit, and Export Animations by Chatting

SVGator now connects to AI assistants through a new MCP integration. Describe an animation, get a production-ready animated SVG, then edit and export it.

SAN FRANCISCO, CA, UNITED STATES, August 11, 2026 /EINPresswire.com/ -- SVGator, the go-to animation tool for designers who don't code, introduces its AI integration, a new way to work with animated SVGs by talking to an AI assistant.



SVGator MCP release

Users connect their SVGator account to an assistant like ChatGPT or Claude, then create, browse, edit, and export projects through plain conversation. The editor is still there whenever you want it, and switching back for the fine-tuning stage keeps your token usage down.

“

Designers already describe an animation in words before they build it. This just removes the step in between.”

*Monica M., Design Lead at
SVGator*

Learn more here: <https://www.svgator.com/mcp-for-ai-animations>

The integration runs on MCP (Model Context Protocol), the open standard that lets AI assistants plug into outside tools. Someone can type "create a swan flapping its wings, in a flat illustration style," and the assistant builds the animated SVG from scratch. From there, "change the beak to pink and export it as a video" is all it takes to refine and deliver, over a secure connection to the user's own

SVGator account. It's the most no-code interface there is: a chat window.

Here's what the AI integration brings to the animation workflow:

- Prompt to generate. Describe the animation you want and the assistant builds a production-

ready animated SVG from scratch.

- Fine-tuning in the SVGator editor. Every generated project lands in the user's account, ready to polish with the full timeline and animators.
- Chat-based editing. Change a color, adjust the timing, or restructure an animation by describing the change, without opening SVGator.
- Project browsing. Ask the assistant to find the right project and read its structure.
- Full-range export. Animated SVG, Lottie, React Native, Flutter, plus video and GIF.
- Account-level security. Every action runs on the account holder's own permissions. Credentials and sensitive account data are never exposed to the assistant or the chat.
- Native SVG output. The same self-contained, dependency-free animated SVG SVGator is built around. No player library, nothing extra to load.

Setup takes one approval: users connect SVGator inside their AI assistant, log in on SVGator's consent page, and grant access. From then on, the work stays in a conversation, with no new interface to learn and animations that stay lightweight and web-ready.

For the connection steps and what you can do with SVGator's AI integration, read our MCP documentation: <https://www.svgator.com/help/svgator-mcp>

"The editor isn't going anywhere. It's still where you go when a timing curve has to feel exactly right. But if you want a first version to react to, you can ask for one now and get back an SVG you could ship." said Monica M., Design Lead at SVGator.

About SVGator

SVGator is a full-featured online animation tool. Its interface lets designers create and implement vector motion graphics without writing a line of code, then export them as a single production-ready file. Motion design beginners and professionals use the app to build lightweight animations that live on the web and in mobile apps.

Exports cover SVG, Lottie, GIF, video, and mobile formats. With the new AI integration, all of it happens by chatting with an AI assistant.

For more information please visit <https://www.svgator.com/>

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